DOCUMENT RESUME

ED 296 932 SO 019 169

TITLE World Geography Curriculum Guide: Map Supplement. Secondary Social Studies. Bulletin 1727.
INSTITUTION Louisiana State Dept. of Education, Baton Rouge. Div. of Academic Programs.
PUB DATE 87
NOTE 146p.; For related document, see ED 295 884.
PUB TYPE Guides - Classroom Use - Guides (For Teachers) (052) -- Reference Materials - Geographic Materials (133)

EDRS PRICE MF01/PC06 Plus Postage.
DESCRIPTORS *Geographic Regions; *Geography Instruction; High Schools; Instructional Materials; *Maps; Physical Geography; Social Studies; State Curriculum Guides; Units of Study; *World Geography
IDENTIFIERS *Louisiana

ABSTRACT

Designed to supplement and complement the Louisiana "World Geography Curriculum Guide: Bulletin 1727," this document contains 72 maps that can be used for instructing high school students. Two world maps are provided, along with regional map sets of: (1) Anglo-America; (2) Asia; (3) Africa and the Middle East; (4) Europe; (5) Latin America; (6) Oceania; (7) Southern Africa; and (8) the USSR. Within each regional map set are maps that highlight: (1) the area's physical outline; (2) agriculture; (3) land use; (4) manufacturing and resources; (5) natural vegetation; (6) physical features; and (7) political boundaries. Climatic regions and population-type maps are provided for most of the geographic areas. A September, 1986 list of foreign diplomatic representatives and counselor offices in the United States is appended. (JHP)

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STATE OF LOUISIANA
DEPARTMENT OF EDUCATION

WORLD GEOGRAPHY CURRICULUM GUIDE
Map Supplement

BULLETIN 1727
1987

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THOMAS G. CLAUSEN, Ph.D.
State Superintendent

STATE OF LOUISIANA

DEPARTMENT OF EDUCATION

WORLD GEOGRAPHY CURRICULUM GUIDE
Map Supplement

Secondary Social Studies

BULLETIN 1727

1987

Issued by

Office of Academic Programs

THOMAS G. CLAUSEN, Ph.D.

Superintendent

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FOREWORD

The Board of Elementary and Secondary Education has mandated that a unit of World History, Western Civilization, or World Geography be required for graduation from Louisiana schools. This map supplement complements the World Geography Curriculum Guide (Bulletin 1727) issued in 1985 by the Department of Education, and it is intended to help teachers provide better quality geography instruction to students in World Geography classes. Providing such curricular materials is part of the Department's continuing effort to support and to enrich the quality of classroom instruction in the secondary social studies curriculum. Use of these maps will offer additional opportunities for teachers to engage students in a broader range of instructional activities, particularly activities which more actively involve students in learning geography. These activities can assure that students will increase their knowledge of the world's various geographic regions and improve their geography skills. The supplement can help foster a deeper appreciation of the global nature of our world and the nature of man's interaction with the environment.

A special appreciation goes to those teachers who cooperated in this project to further upgrade the quality of education in Louisiana schools and whose efforts have made this document available to our World Geography teachers. I sincerely hope that such dedicated efforts to improve education will continue in the challenging years ahead.

Thomas G. Clausen

Thomas G. Clausen, Ph.D.

ACKNOWLEDGMENTS

This publication represents the cooperative efforts of personnel in the Bureaus of Secondary Education and Curriculum, Inservice, and Staff Development within the Office of Academic Programs. Special recognition goes to Louis J. Nicolosi and Dr. William Miller, Social Studies Section, who served as chairpersons in the development of this supplement. Special commendation goes also to members of the writing teams who worked diligently to make this publication a reality and to Mr. Phillip Larimore and his colleagues in the LSU Anthropology and Geography Department for their excellent work in preparing the maps for this supplement.

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Bureau of Secondary Education

Helen Brown, Ed.D., Director
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INTRODUCTION

RATIONALE:

National and state surveys have consistently reported that among high school students geographic knowledge and understanding of the world is at a dismally low level. Because geography has not been required in the high school course of studies, the last direct exposure to geographic understanding that most students experience is in world studies during the sixth grade.

Today's technology in communication and transportation has brought the peoples of the earth closer than was ever imagined just a few years ago. A lack of knowledge and understanding about other countries, people, and regions of the world is no longer tolerable for tomorrow's citizens. Geography must be considered a basic component of a well-rounded social studies program. Modern geographic education places a heavy emphasis on the manner in which people meet their problems of living with one another in a geographic setting. Citizens of this state and nation must become knowledgeable of other people and places and how their everyday lives are affected by world events.

SCOPE:

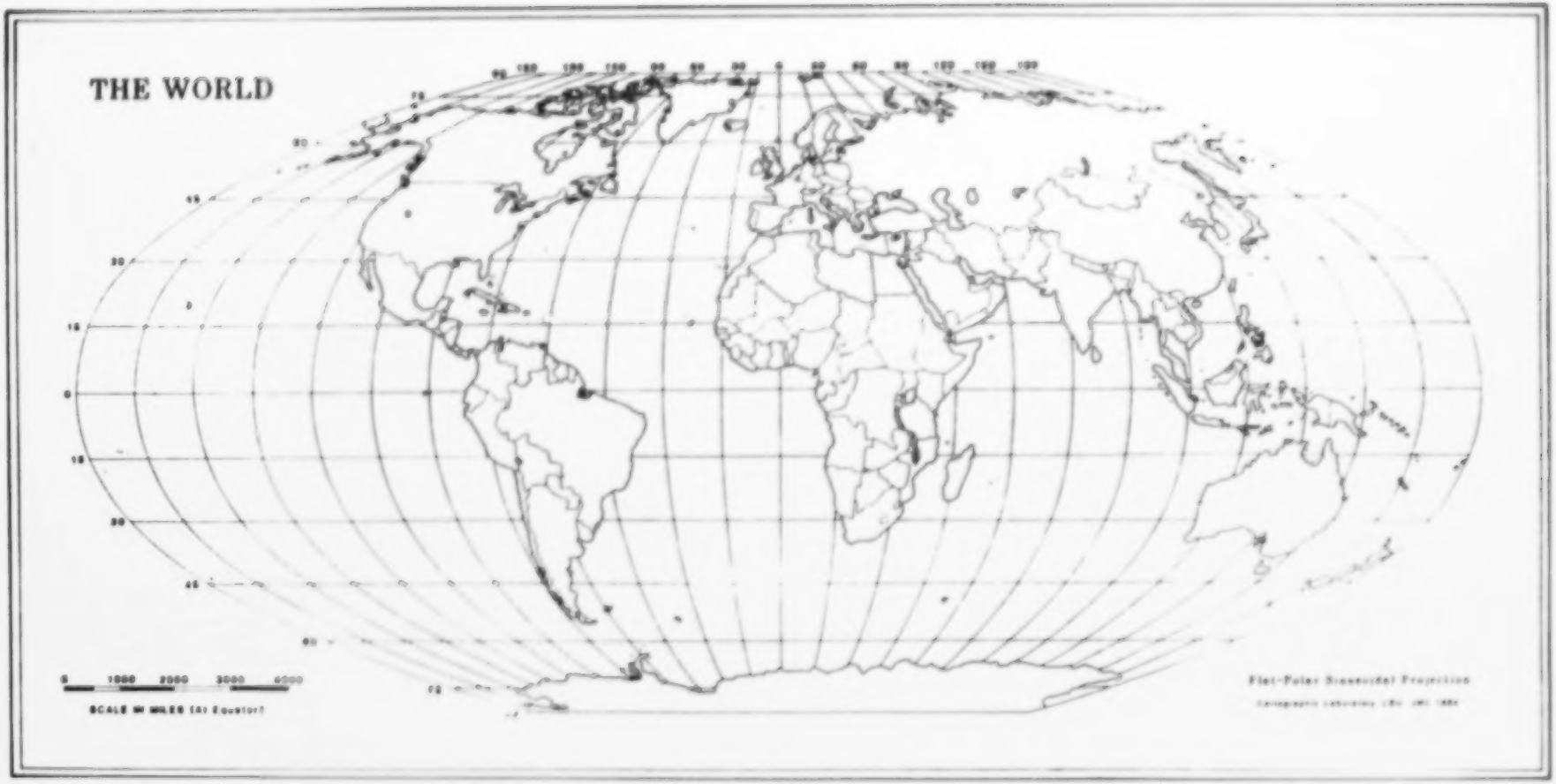
The maps included in this supplement are organized in two ways. Each of the geographic regions included in the World Geography Bulletin has a corresponding map, and each region has at least seven type maps. Regional maps of Europe, the U.S.S.R., Asia, Anglo-America, Latin America, North Africa and the Middle East, Southern Africa, and Oceania are provided. Within each regional group are regional outline, agriculture, land use, manufacturing and resources, natural vegetation, physical, and political maps.

Additionally, climatic regions and population type maps are provided for most geographic regions. The maps use projections with appropriate scales and legends which are essential for skillfully using and analyzing these maps.

The maps may be used many different ways since the quality of the maps is adequate for reproduction as transparencies or ditto masters. As transparencies, the teacher can integrate maps into audio-visual presentations on the geographic region or country under study. Students can follow along easily as the teacher points out significant features on the projected map or on their own maps.

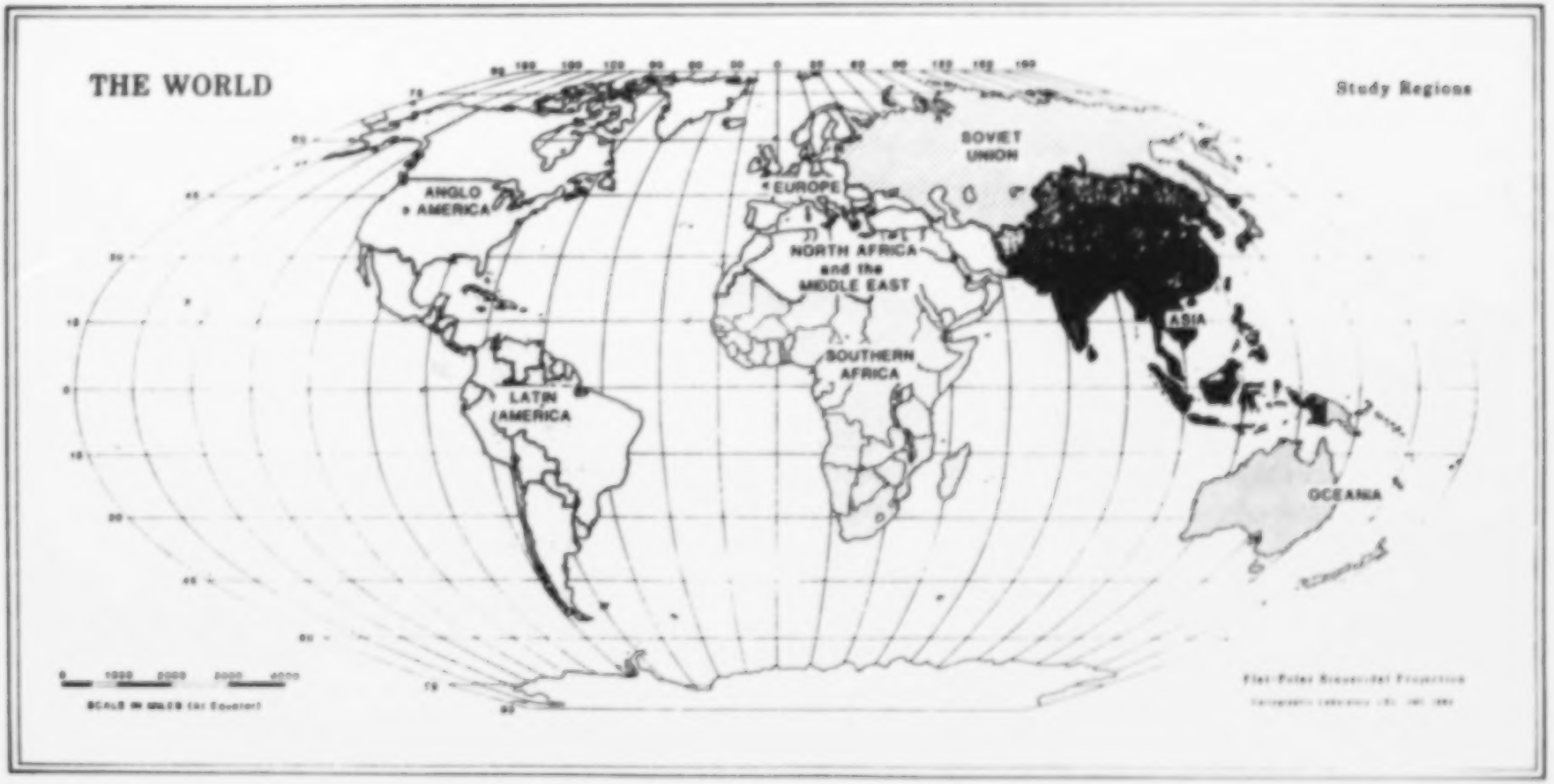
To the extent possible, teachers are urged to use these maps in activities that engage students to think about the major generalizations, concepts, and objectives presented in the World Geography Curriculum Guide. These generalizations and concepts can be applied to any of the regions listed in the Guide or the in-depth studies of selected countries. Furthermore, the maps can be used to master geography skills such as locating places on a map, using scale, or computing distance. A comprehensive list of geography skills is listed on pages 327-331 of the World Geography Guide.

The maps in the supplement should assist teachers in their instruction, but other types of maps should be used also. Relief maps, satellite maps, maps with a wide variety of projections, and various types of globes should be integrated into classroom instruction. Eventually teachers should develop an extensive collection of both maps and globes for their students to use in learning.


THE WORLD
0 1000 2000 3000 4000
SCALE IN MILES (At Equator)
Flat-Polar Sinusoidal Projection

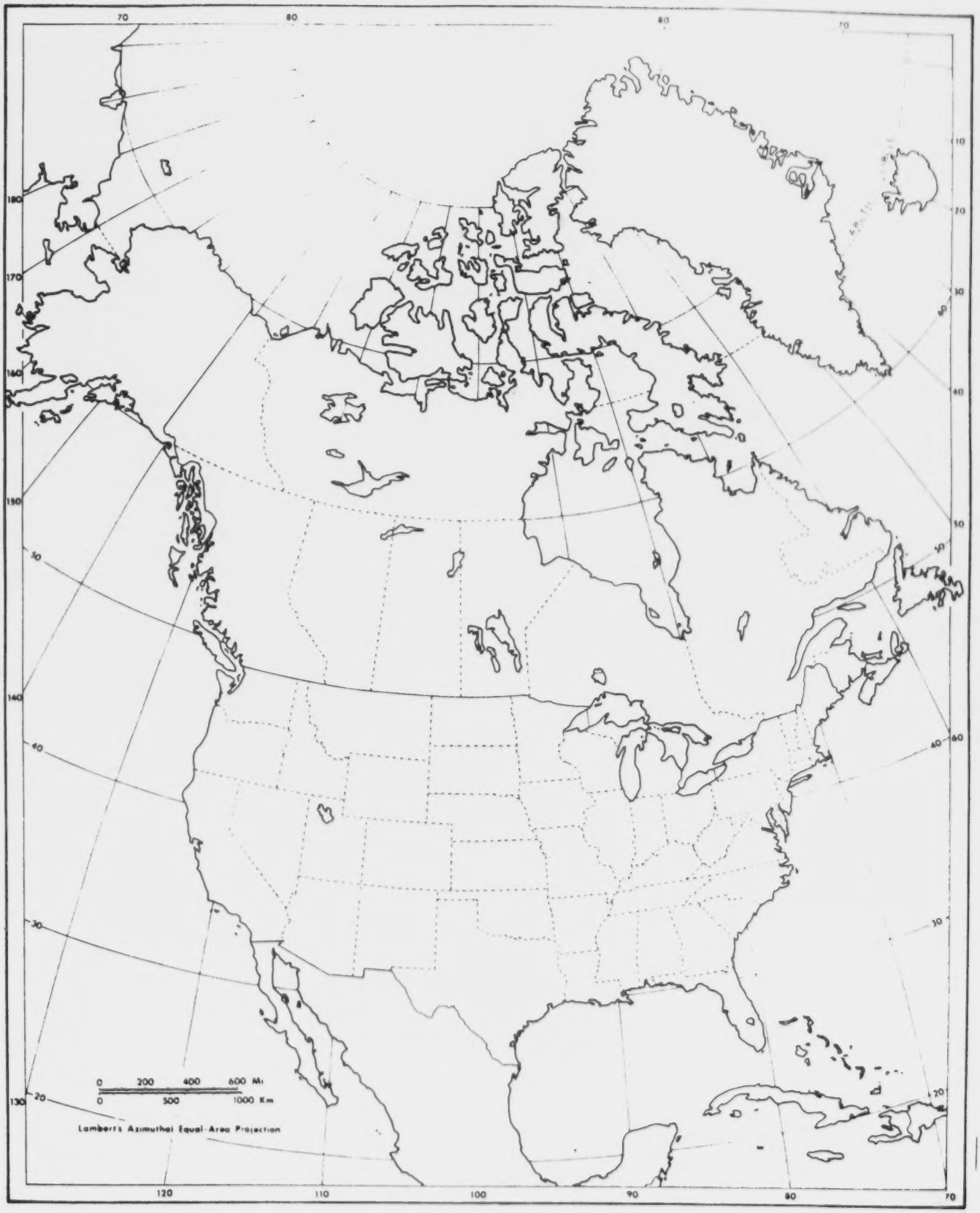
23

2-1


THE WORLD
Study Regions
SOVIET UNION
EUROPE
ANGLO AMERICA
NORTH AFRICA and the MIDDLE EAST
ASIA
SOUTHERN AFRICA
LATIN AMERICA
OCEANIA

25

26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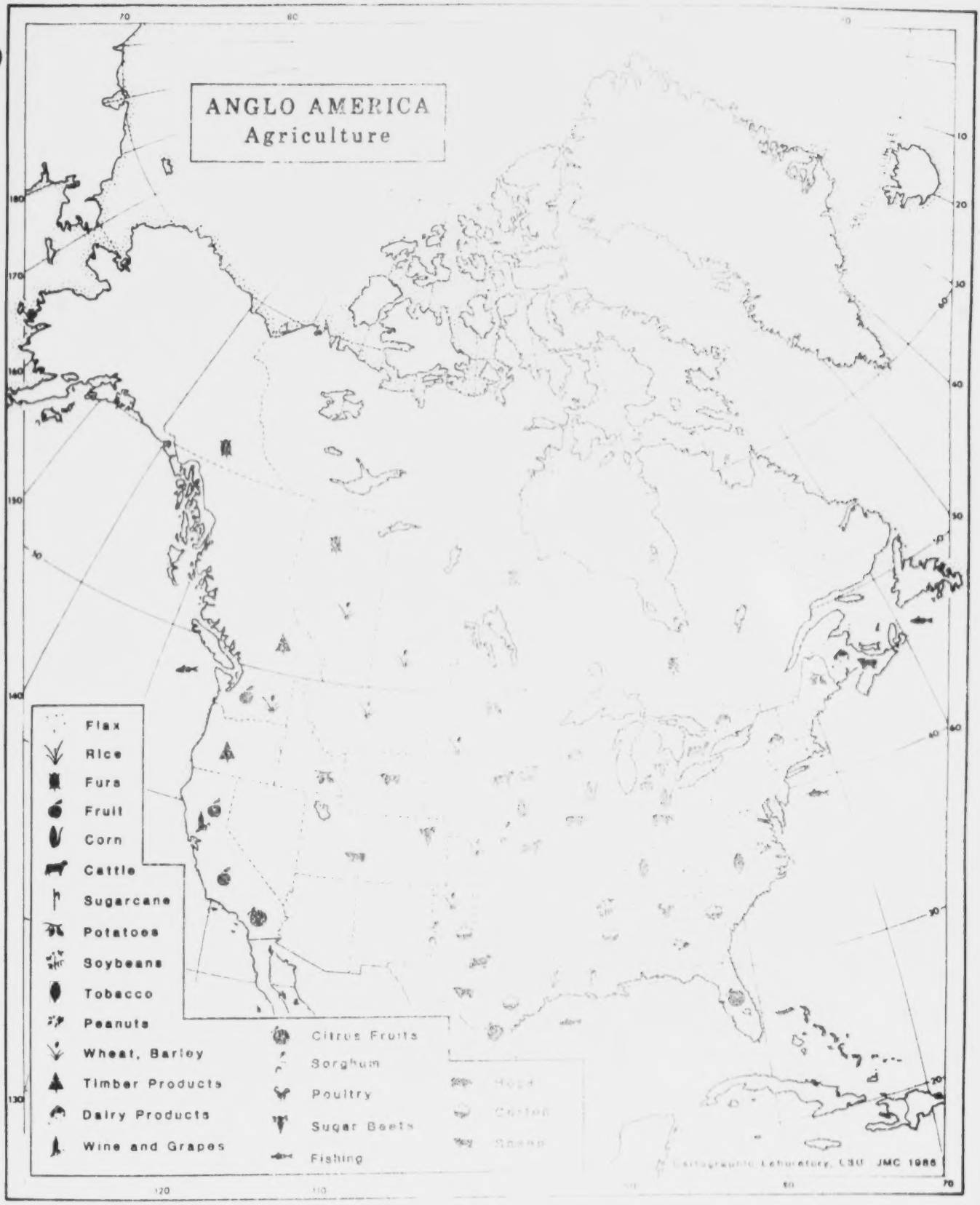
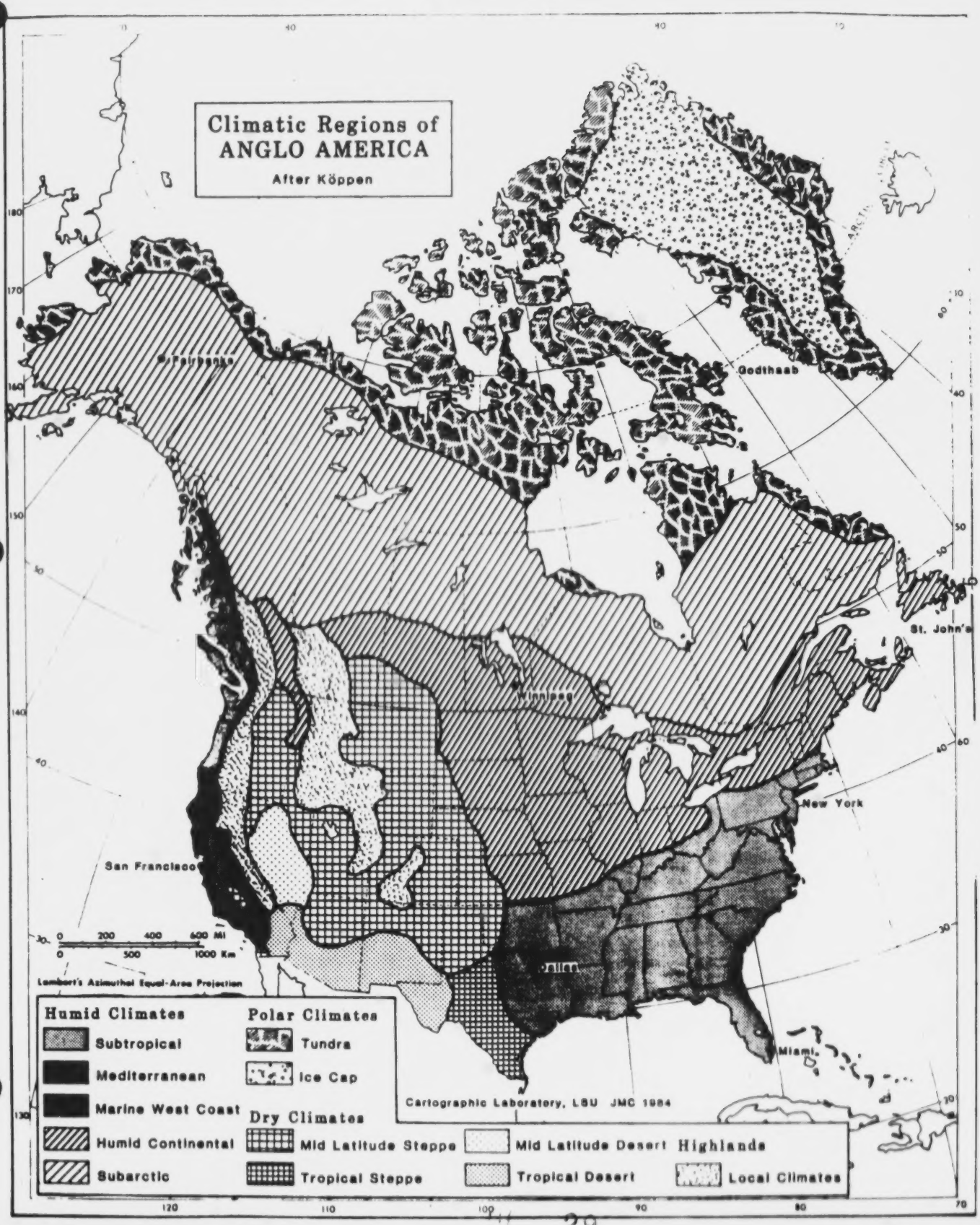
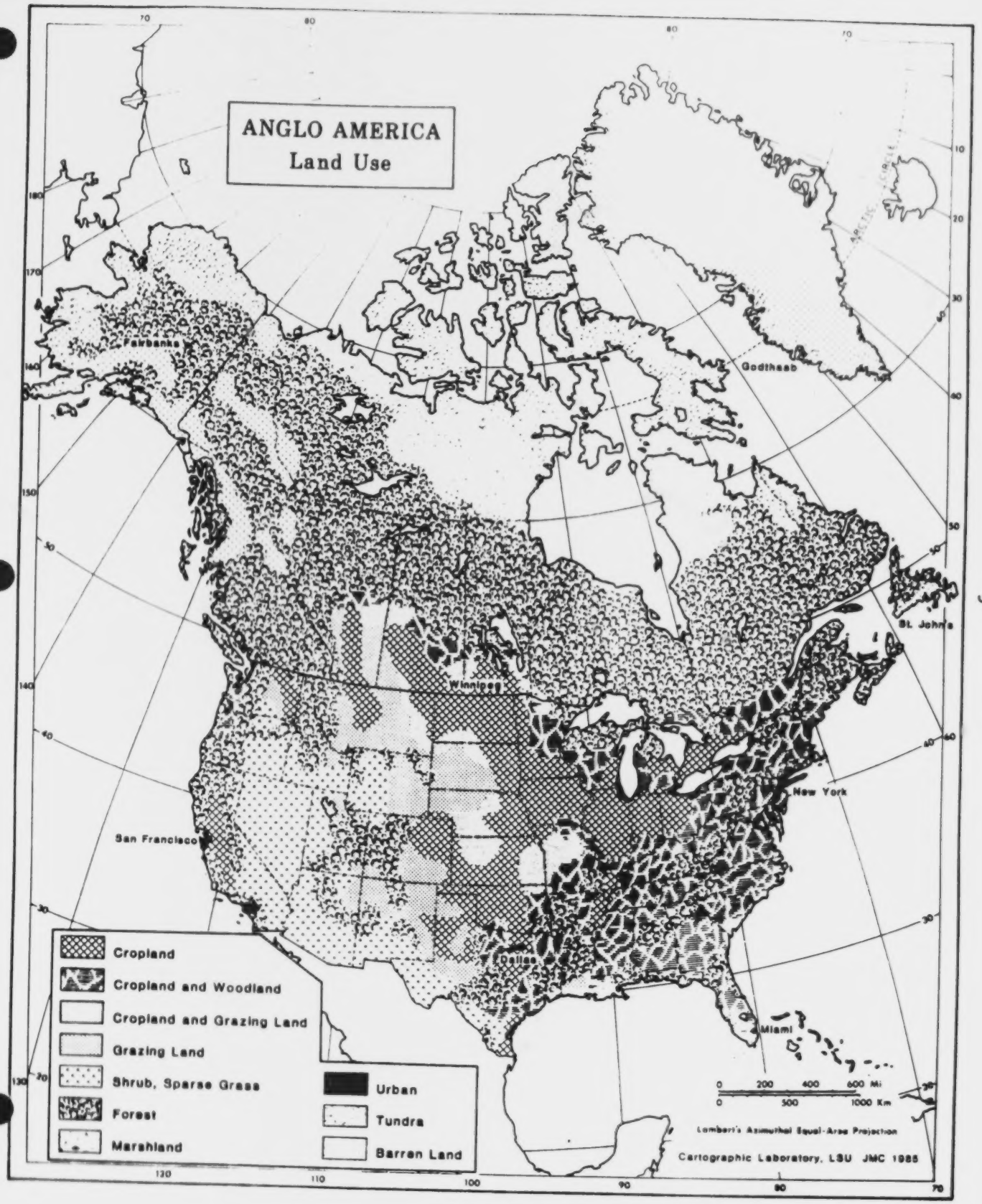
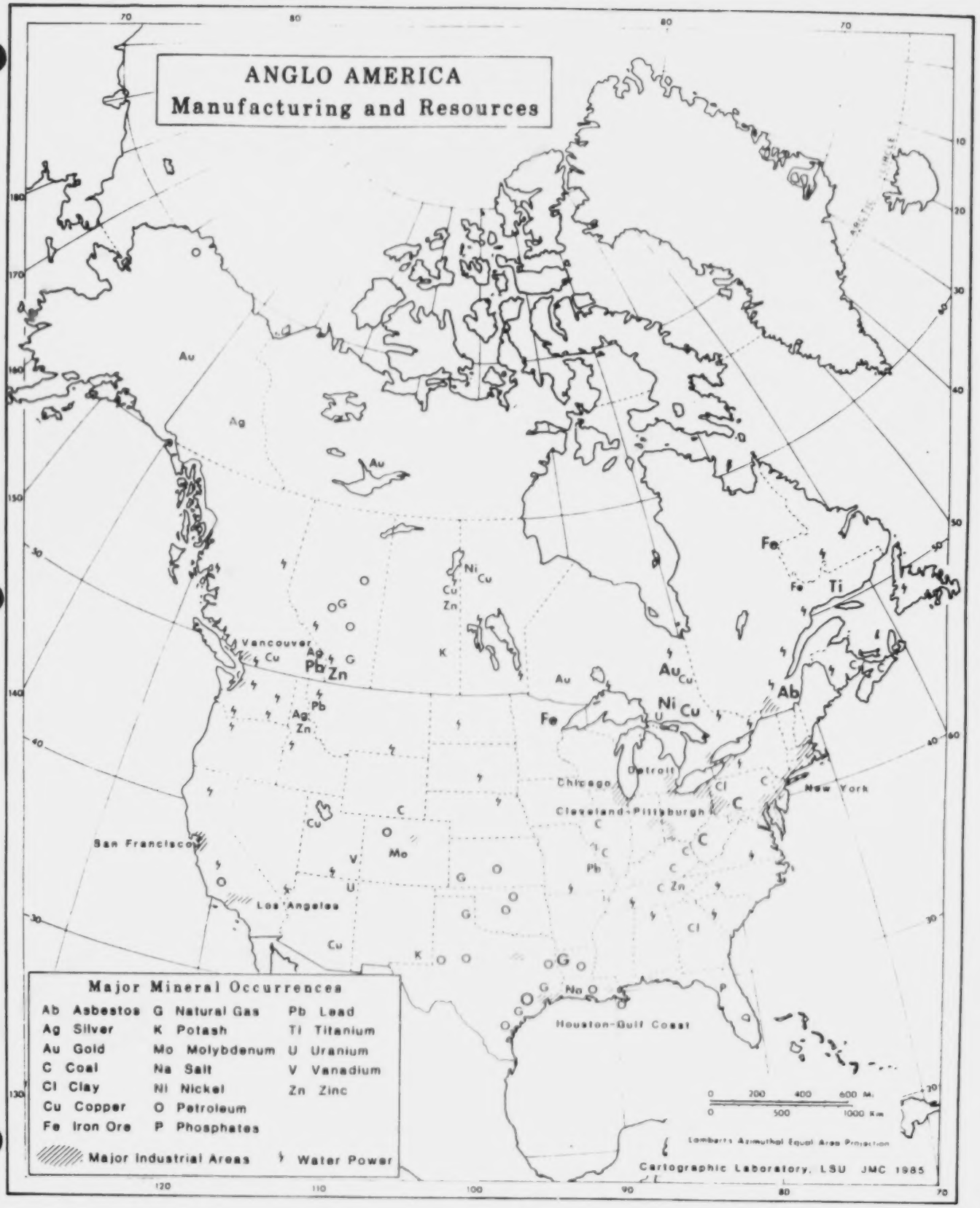
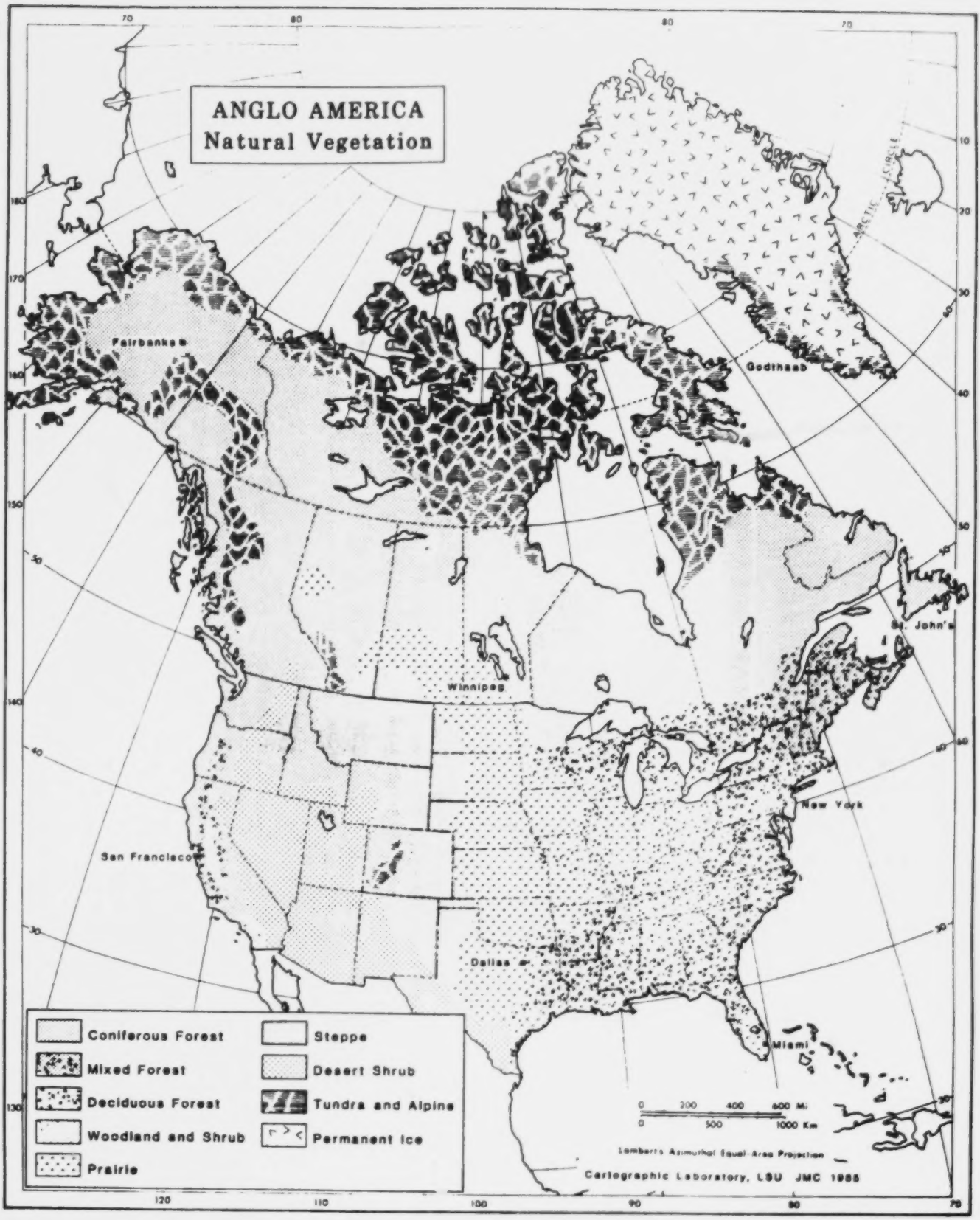
0 500 1000 Km
Lamberts Azimuthal Equal-Area Projection


ANGLO AMERICA
Agriculture
Flax
Rice
Furs
Fruit
Corn
Cattle
Sugarcane
Potatoes
Soybeans
Tobacco
Peanuts
Wheat, Barley
Timber Products
Dairy Products
Wine and Grapes
Citrus Fruits
Sorghum
Poultry
Sugar Beets
Fishing
Hogs
Cotton
Sheep
Cartographic Laboratory, LSU JMC 1986


Climatic Regions of
ANGLO AMERICA
After Köppen
Godthaab
St. John's
New York
San Francisco
Miami
0 200 400 600 MI
0 500 1000 Km
Lambert's Azimuthal Equal-Area Projection
Humid Climates
Subtropical
Mediterranean
Marine West Coast
Humid Continental
Subarctic
Polar Climates
Tundra
Ice Cap
Dry Climates
Mid Latitude Steppe
Tropical Steppe
Mid Latitude Desert
Tropical Desert
Highlands
Local Climates
Cartographic Laboratory, LSU JMC 1984


ANGLO AMERICA
Land Use
Fairbanks
Godthaab
Winnipeg
St. John's
New York
San Francisco
Dallas
Miami
Cropland
Cropland and Woodland
Cropland and Grazing Land
Grazing Land
Shrub, Sparse Grass
Forest
Marshland
Urban
Tundra
Barren Land
0 200 400 600 Mi
0 500 1000 Km
Lambert's Azimuthal Equal-Area Projection
Cartographic Laboratory, LSU JMC 1985


ANGLO AMERICA
Manufacturing and Resources
Major Mineral Occurrences
Ab Asbestos
Ag Silver
Au Gold
C Coal
Cl Clay
Cu Copper
Fe Iron Ore
G Natural Gas
K Potash
Mo Molybdenum
Na Salt
Ni Nickel
O Petroleum
P Phosphates
Pb Lead
Ti Titanium
U Uranium
V Vanadium
Zn Zinc
Major Industrial Areas
Water Power
Vancouver
San Francisco
Los Angeles
Chicago
Detroit
Cleveland-Pittsburgh
New York
Houston-Gulf Coast
0 200 400 600 Mi
0 500 1000 Km
Lambert's Azimuthal Equal Area Projection
Cartographic Laboratory, LSU JMC 1985


ANGLO AMERICA
Natural Vegetation
Fairbanks
Godthaab
Winnipeg
St. John's
New York
San Francisco
Dallas
Miami
Coniferous Forest
Mixed Forest
Deciduous Forest
Woodland and Shrub
Prairie
Steppe
Desert Shrub
Tundra and Alpine
Permanent Ice
0 200 400 600 Mi
0 500 1000 Km
Lamberts Azimuthal Equal-Area Projection
Cartographic Laboratory, LSU JMC 1988

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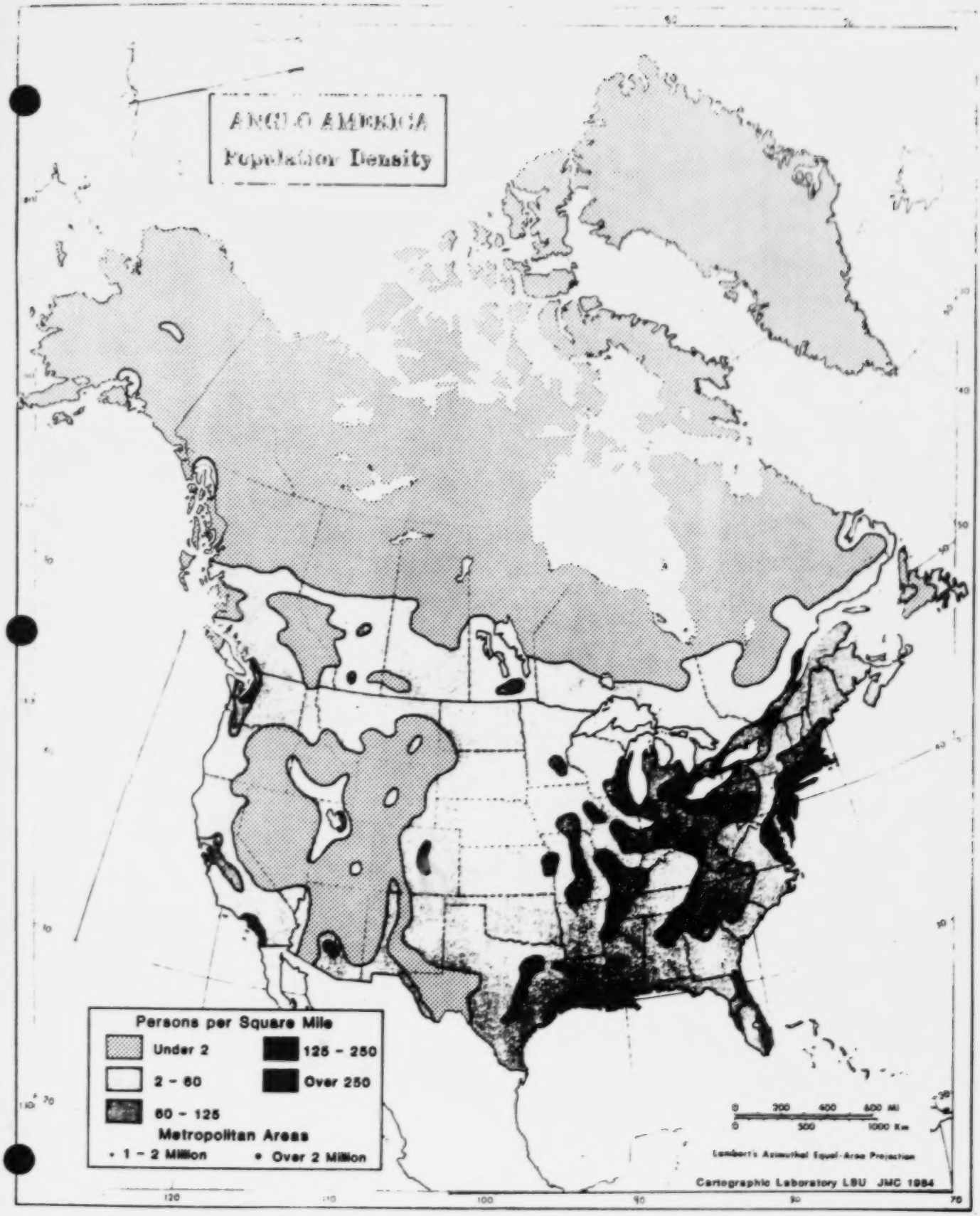
Physical Map of
ANGLO AMERICA
ARCTIC OCEAN
Greenland Sea
Greenland
Chukchi Sea
Beaufort Sea
Queen Elizabeth Islands
Baffin Bay
Baffin I.
Davis Strait
Godthaab
Labrador Sea
Hudson Bay
Hudson Str.
Foxe Basin
Ungava Pen.
Victoria I.
Banks I.
Devon I.
Ellesmere
Yukon
Fairbanks
ALASKA R.
BROOKS R.
Kodiak I.
Gulf of Alaska
Alexander Arch.
Queen Charlotte Is.
COAST MTS.
ROCKY MOUNTAINS
Great Bear Lake
Great Slave Lake
Mackenzie
Laurentian Plateau
Lake Winnipeg
Winnipeg
Lake Superior
Lake Huron
Lake Michigan
Lake Ontario
Lake Erie
St. Lawrence
Newfoundland
St. John's
Nova Scotia
New York
Vancouver I.
PACIFIC OCEAN
San Francisco
Columbia Plateau
Snake
Great Basin
Great Salt Lake
Colorado Plateau
Grand Canyon
Mojave Desert
Coast Ranges
Sierra Nevada
Missouri
Mississippi
Ohio
Tennessee
Arkansas
Ozark Plateau
Llano Estacado
Dallas
Rio Grande
Gulf Coastal Plain
APPALACHIAN MTS.
Atlantic Coastal Plain
ATLANTIC OCEAN
Miami
Gulf of Mexico
0 200 400 600 Mi
0 500 1000 Km
Lambert's Azimuthal Equal-Area Projection
Cartographic Laboratory, LSU JMC 1984

Political Map of
ANGLO
AMERICA
ARCTIC
OCEAN
GREENLAND
(Denmark)
Alaska
(U.S.)
Godthab
Yukon
Northwest
Territories
CANADA
British
Columbia
Alberta
Saskatchewan
Manitoba
Ontario
Quebec
Newfoundland
Prince Edward I.
Nova Scotia
New Brunswick
Maine
Vermont
Ottawa
New Hampshire
Massachusetts
Rhode Island
Connecticut
New York
Penn.
New Jersey
Delaware
Maryland
Washington
PACIFIC
OCEAN
ATLANTIC
OCEAN
Washington
Oregon
Montana
North Dakota
Minnesota
Wisconsin
Michigan
Idaho
South Dakota
Wyoming
Nebraska
Iowa
Illinois
Ind.
Ohio
West Va.
Virginia
Nevada
Utah
Colorado
Kansas
Missouri
Kentucky
N. Carolina
Tennessee
S. Carolina
Arizona
New Mexico
Oklahoma
Ark.
Miss.
Alabama
Georgia
Florida
Texas
Louisiana
UNITED
STATES
GULF
OF
MEXICO
0 200 400 600 Mi
0 500 1000 Km
Lambert's Azimuthal Equal-Area Projection
Cartographic Laboratory LSU JMC 1984


ANGLO AMERICA
Population Density
Persons per Square Mile
Under 2
2 - 60
60 - 125
125 - 250
Over 250
Metropolitan Areas
• 1 - 2 Million
• Over 2 Million
0 200 400 600 Mi
0 500 1000 Km
Lambert's Azimuthal Equal-Area Projection
Cartographic Laboratory LSU JMC 1984

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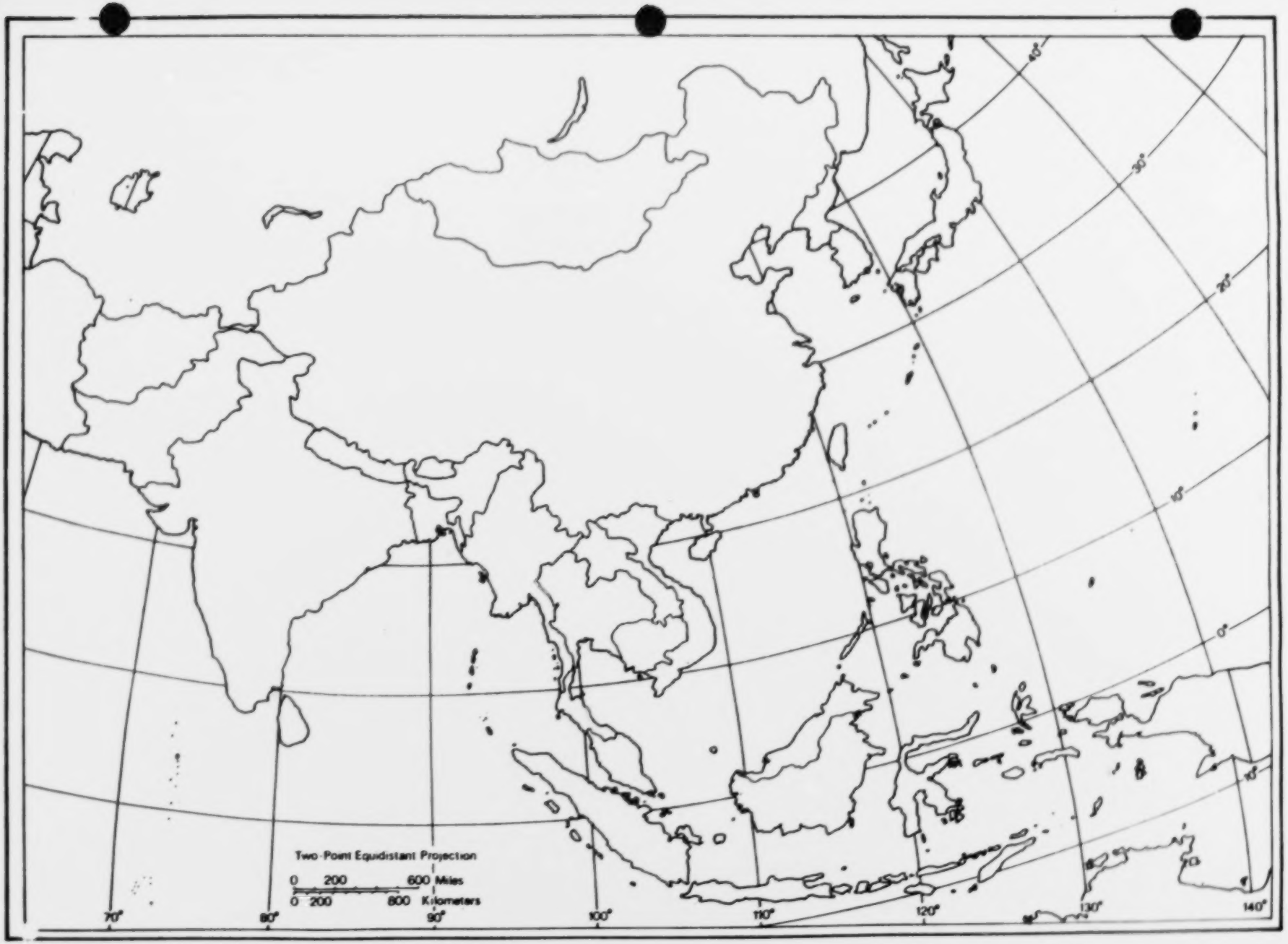
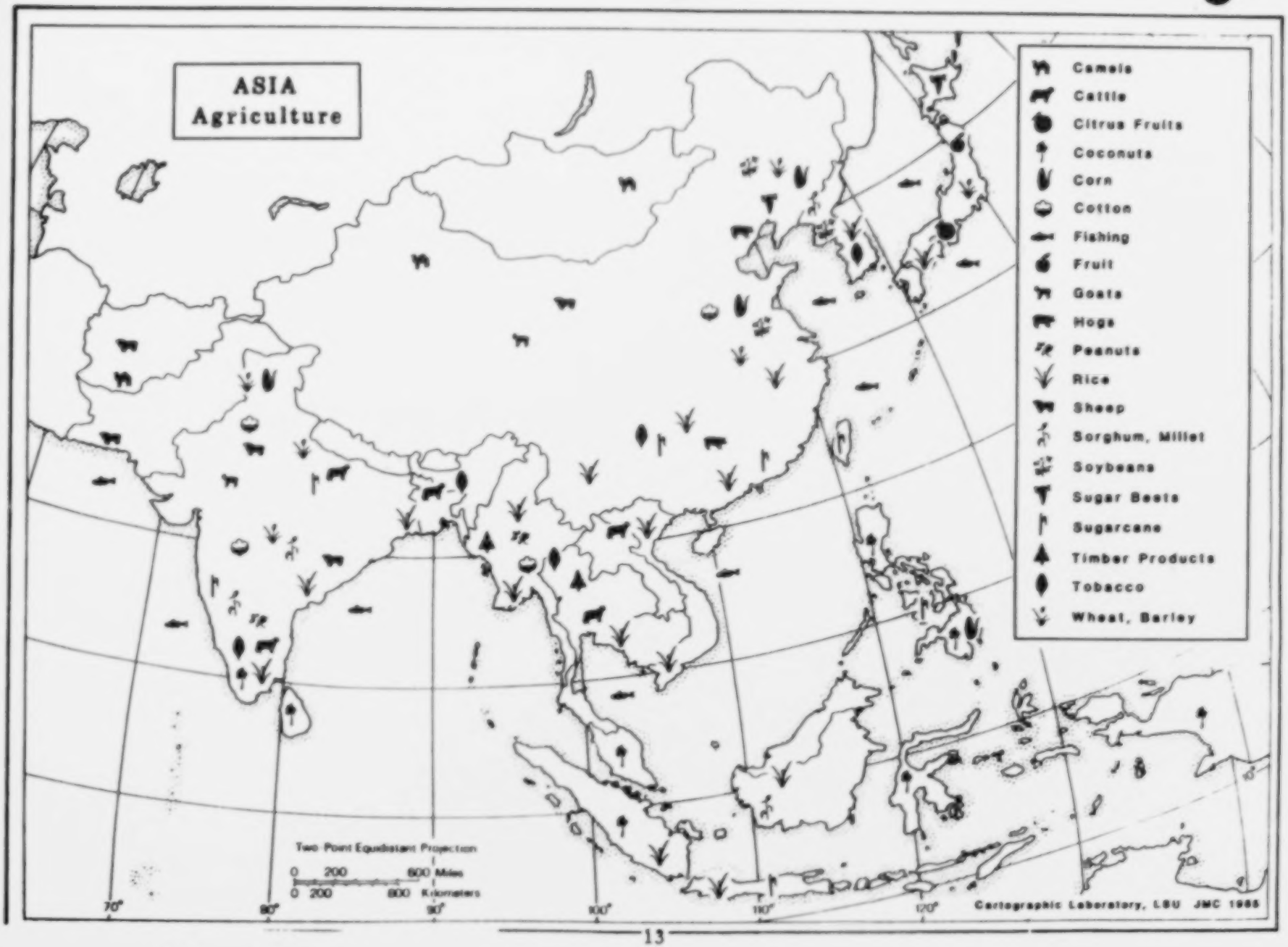
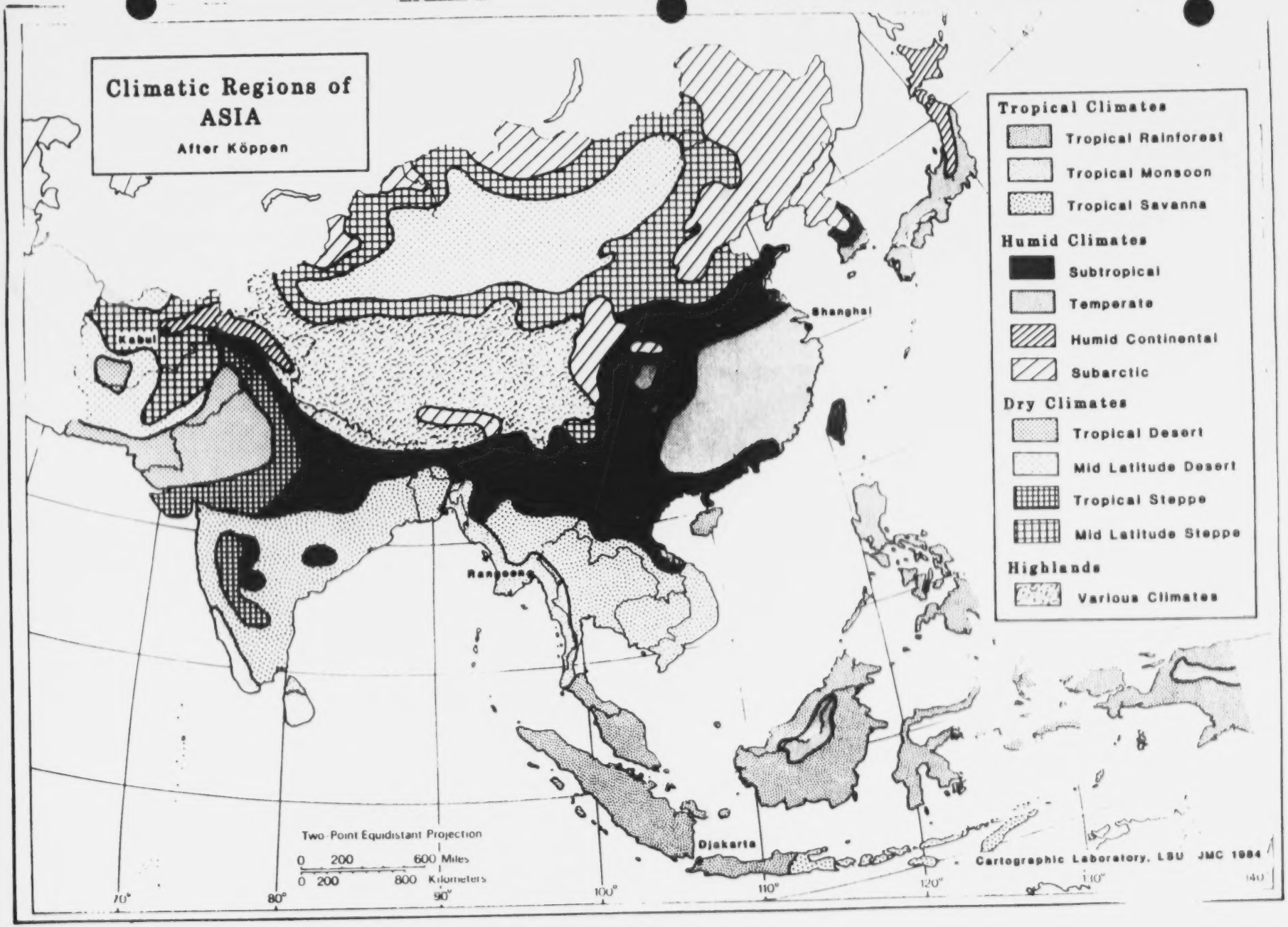
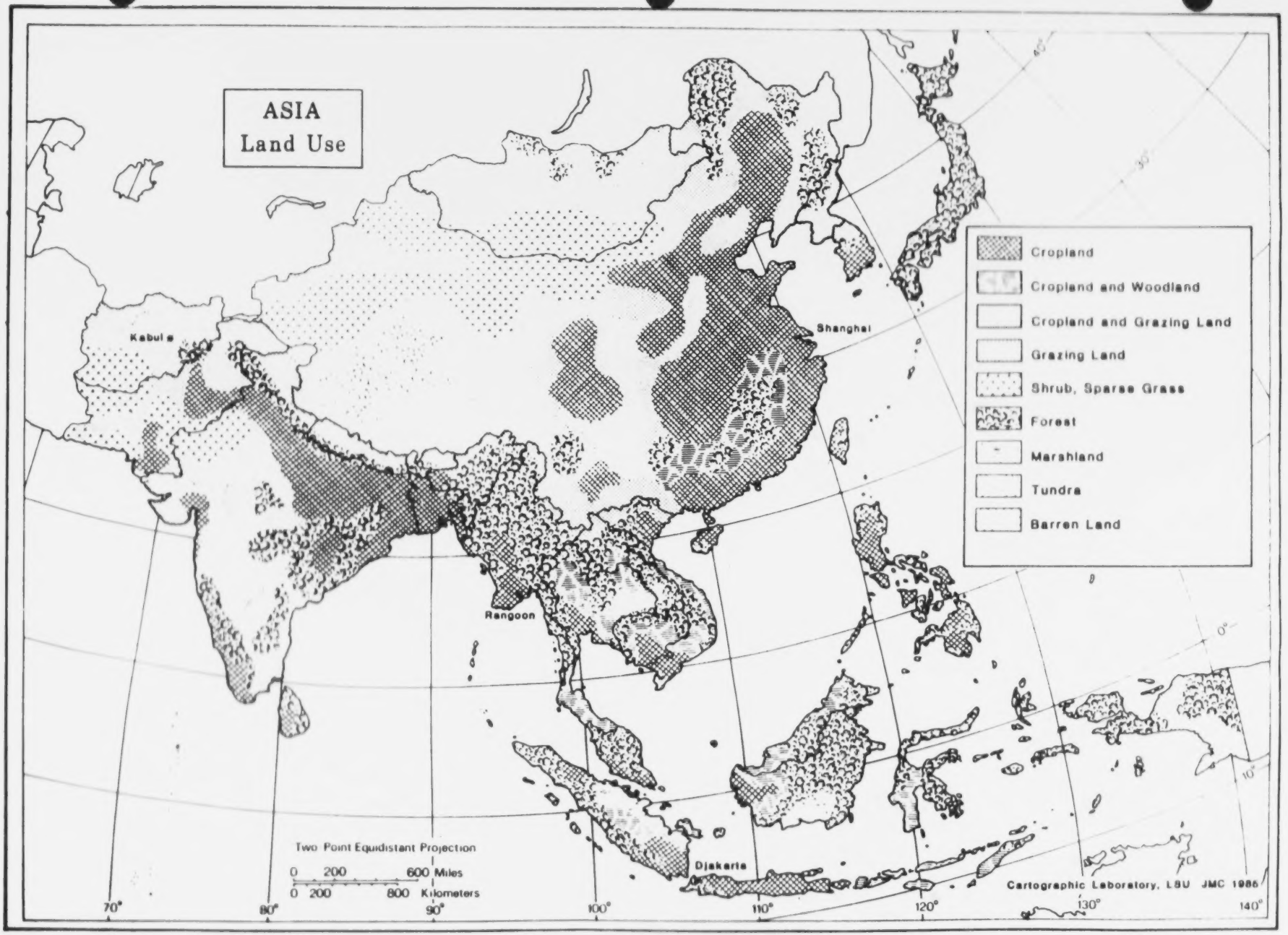
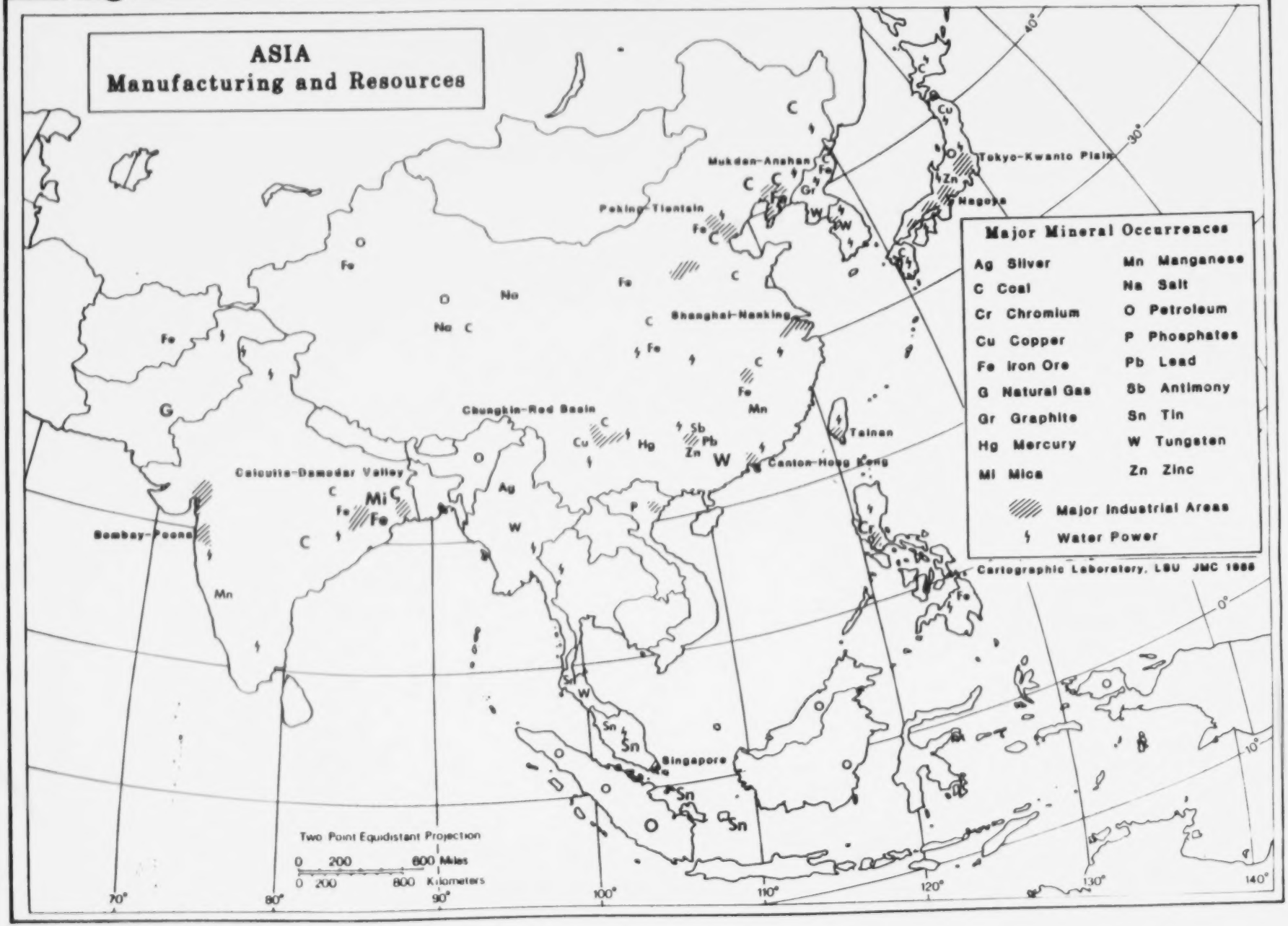

Two-Point Equidistant Projection
0 200 600 Miles
0 200 800 Kilometers
70°
80°
90°
100°
110°
120°
130°
140°
40°
30°
20°
10°
0°
10°

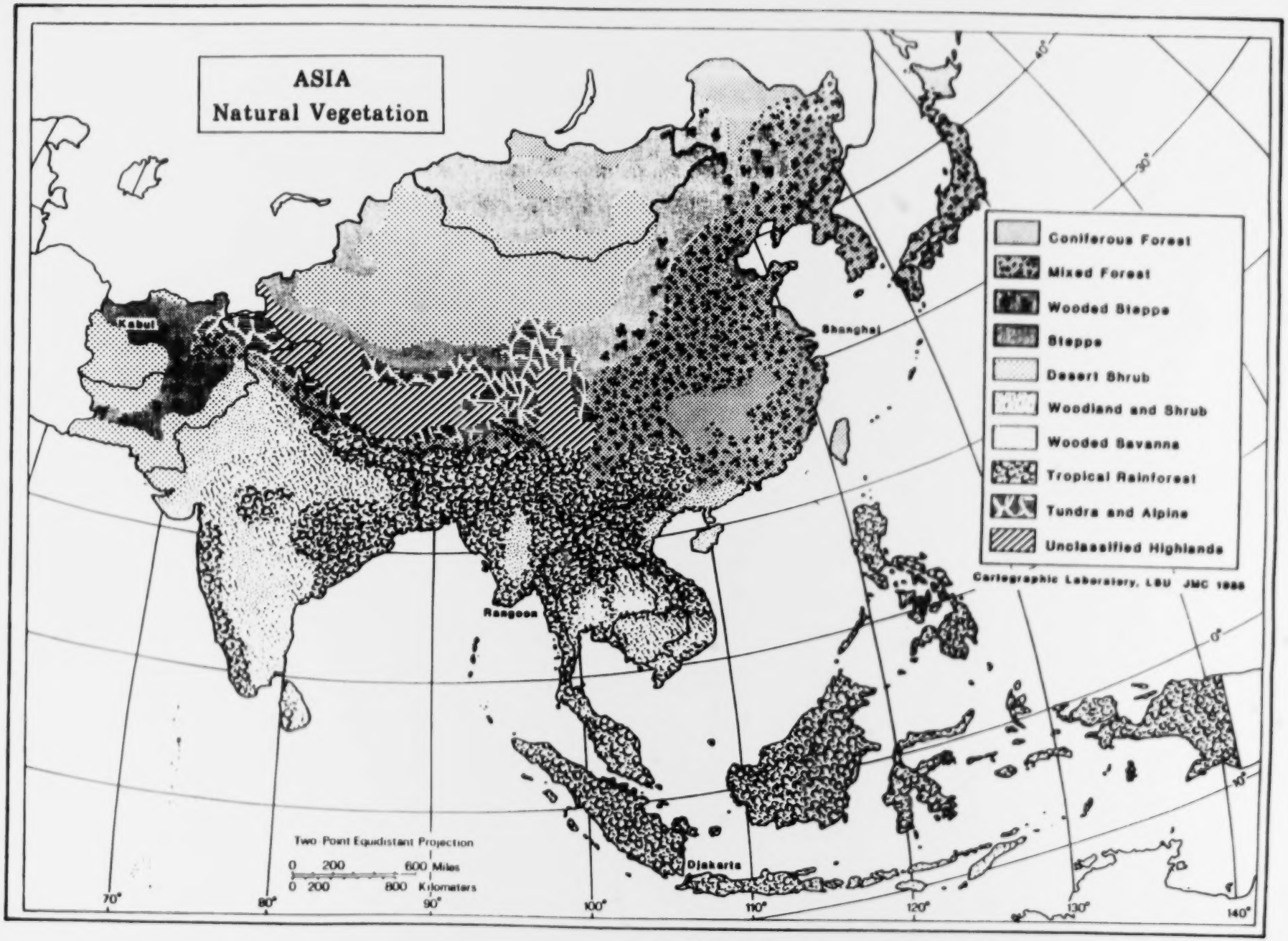

ASIA
Agriculture
Camels
Cattle
Citrus Fruits
Coconuts
Corn
Cotton
Fishing
Fruit
Goats
Hogs
Peanuts
Rice
Sheep
Sorghum, Millet
Soybeans
Sugar Beets
Sugarcane
Timber Products
Tobacco
Wheat, Barley
Two Point Equidistant Projection
0 200 600 Miles
0 200 600 Kilometers
70°
80°
90°
100°
110°
120°
Cartographic Laboratory, LSU JMC 1988

13

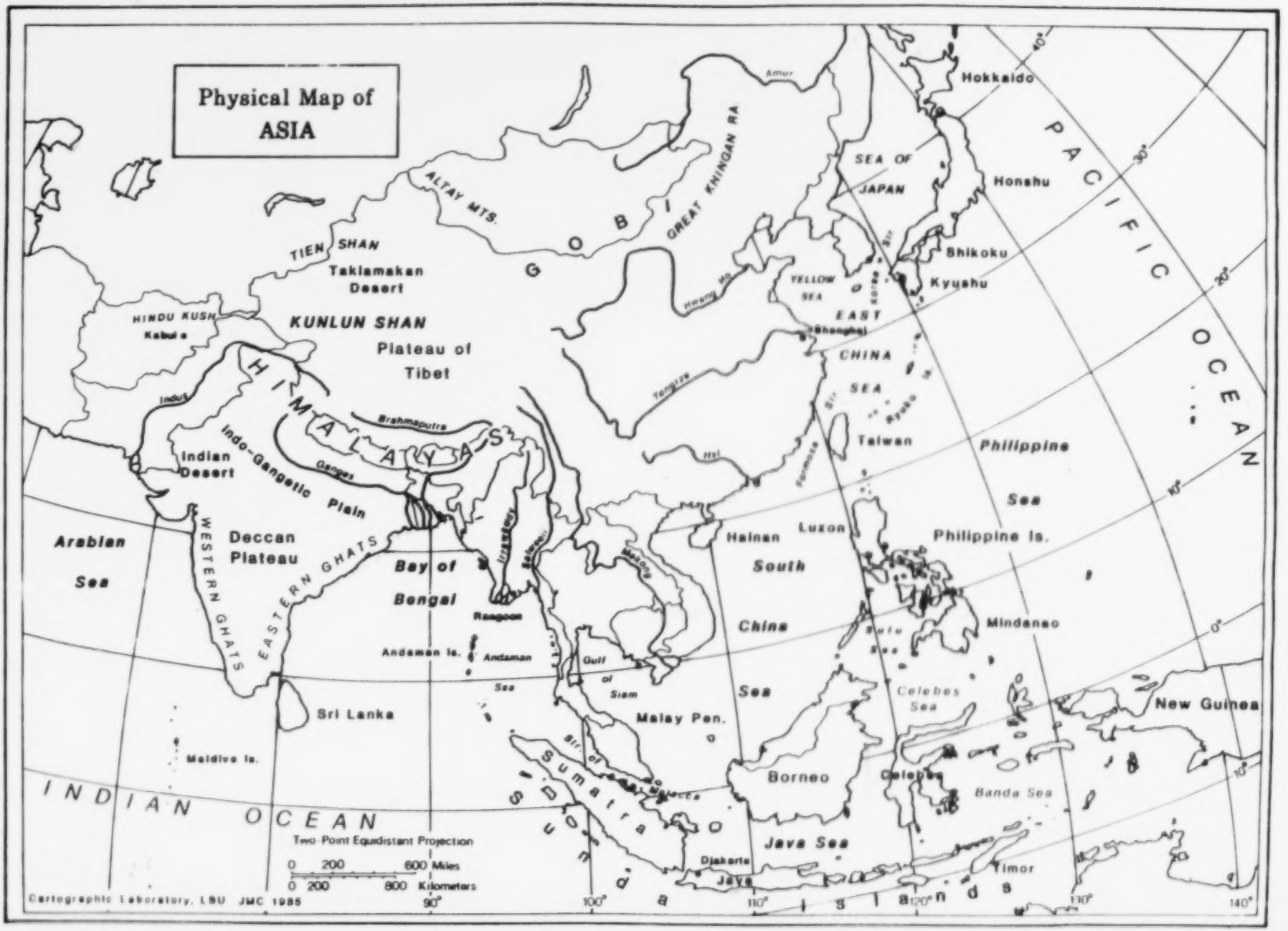

Climatic Regions of ASIA
After Köppen
Tropical Climates
Tropical Rainforest
Tropical Monsoon
Tropical Savanna
Humid Climates
Subtropical
Temperate
Humid Continental
Subarctic
Dry Climates
Tropical Desert
Mid Latitude Desert
Tropical Steppe
Mid Latitude Steppe
Highlands
Various Climates
Kabul
Shanghai
Rangoon
Djakarta
Two-Point Equidistant Projection
0 200 600 Miles
0 200 800 Kilometers
70°
80°
90°
100°
110°
120°
130°
140°
Cartographic Laboratory, LSU JMC 1984


ASIA
Land Use
Cropland
Cropland and Woodland
Cropland and Grazing Land
Grazing Land
Shrub, Sparse Grass
Forest
Marshland
Tundra
Barren Land
Kabul
Shanghai
Rangoon
Djakarta
Two Point Equidistant Projection
0 200 600 Miles
0 200 800 Kilometers
Cartographic Laboratory, LSU JMC 1986
70°
80°
90°
100°
110°
120°
130°
140°
0°
10°

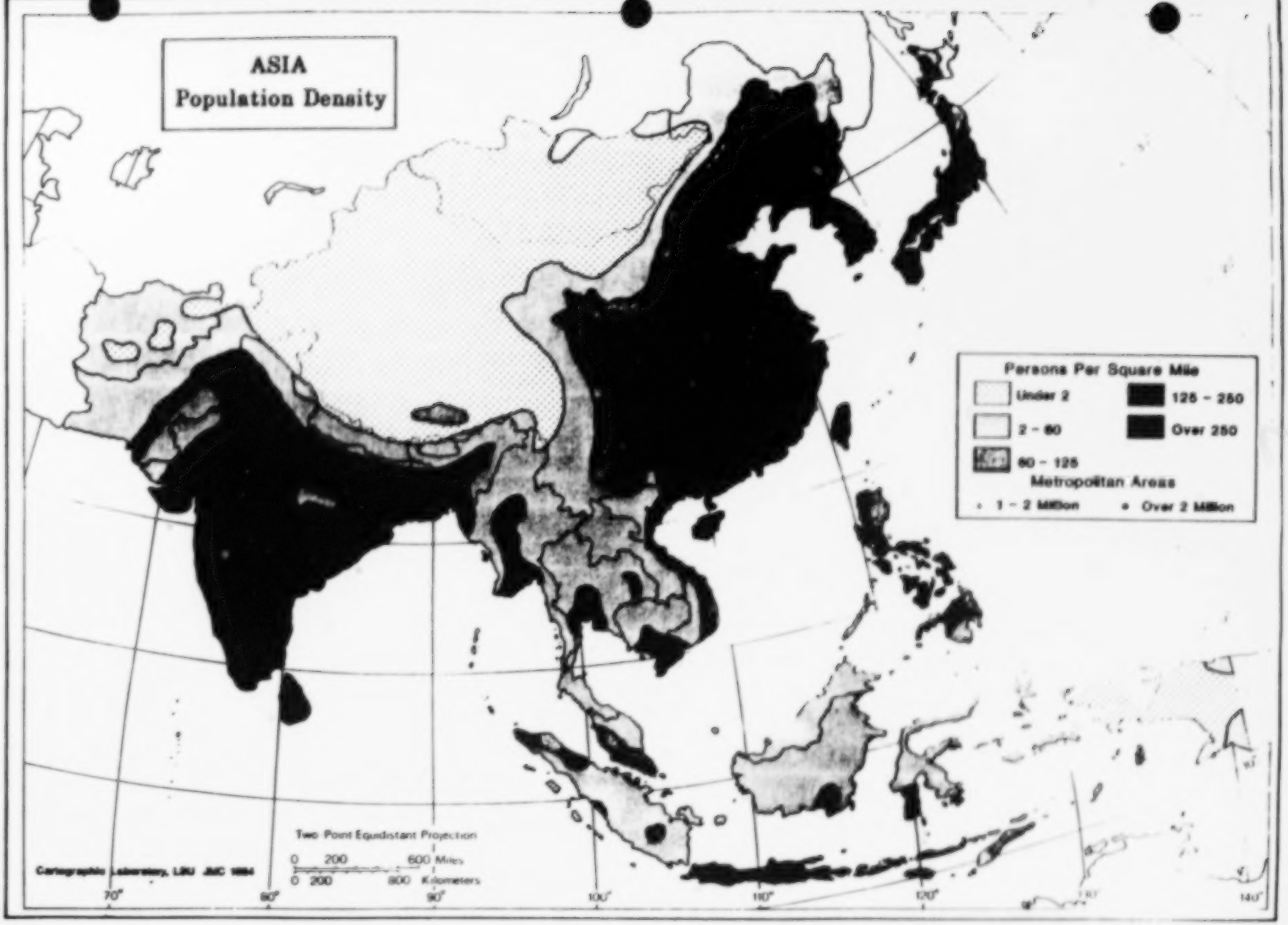

ASIA
Manufacturing and Resources
Major Mineral Occurrences
Ag Silver
C Coal
Cr Chromium
Cu Copper
Fe Iron Ore
G Natural Gas
Gr Graphite
Hg Mercury
Mi Mica
Mn Manganese
Na Salt
O Petroleum
P Phosphates
Pb Lead
Sb Antimony
Sn Tin
W Tungsten
Zn Zinc
Major Industrial Areas
Water Power
Cartographic Laboratory, LSU JMC 1988
Two Point Equidistant Projection
0 200 600 Miles
0 200 800 Kilometers
Mukden-Anshan
Peking-Tientsin
Shanghai-Nanking
Chungkin-Red Basin
Calcutta-Damodar Valley
Bombay-Poona
Tokyo-Kwanto Plain
Nagoya
Taihan
Canton-Hong Kong
Singapore
70°
80°
90°
100°
110°
120°
130°
140°
40°
30°
0°
10°

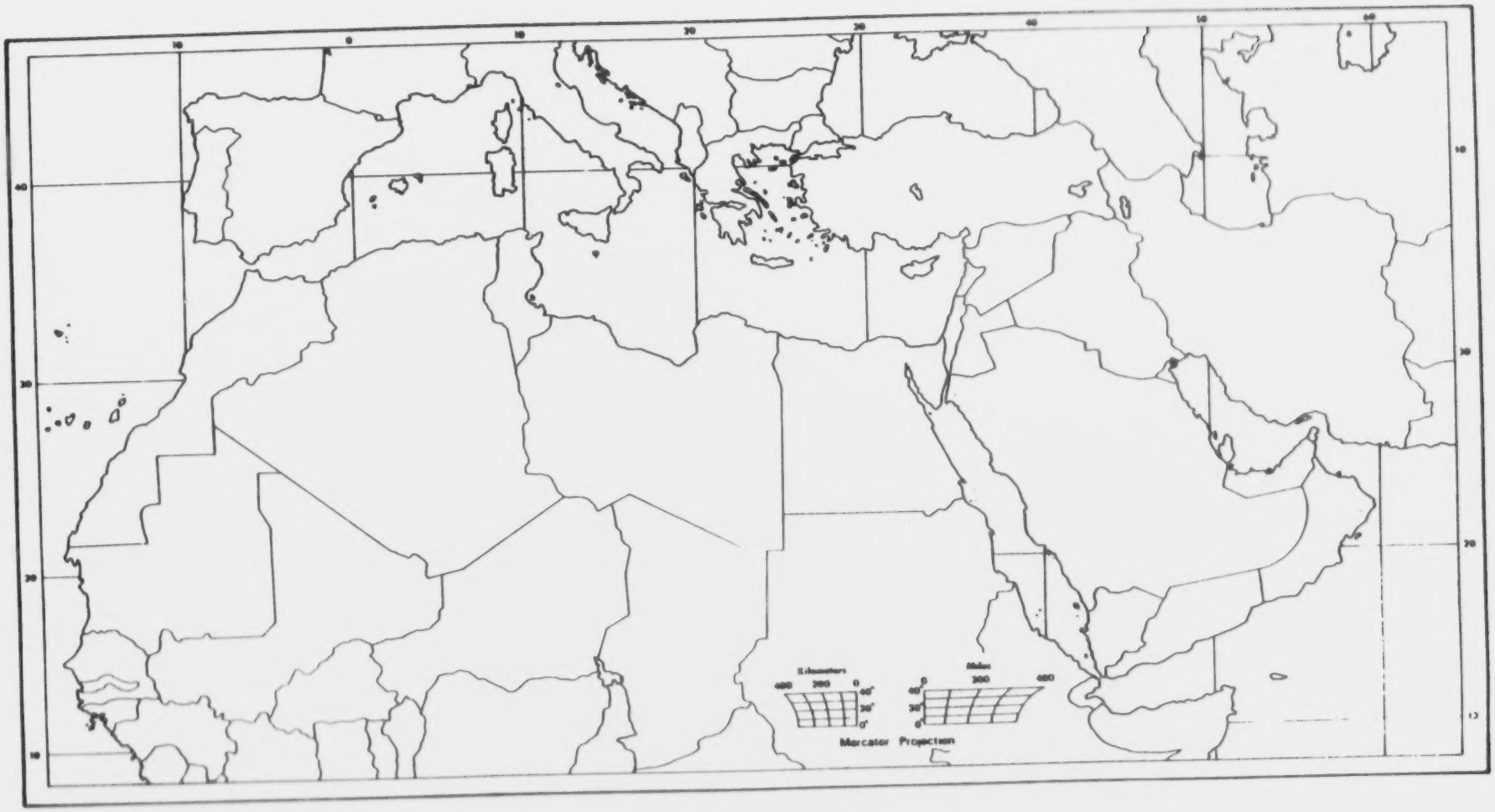


Cartographic Laboratory, LSU JMC 1986


Physical Map of
ASIA
Hokkaido
Honshu
Shikoku
Kyushu
SEA OF
JAPAN
PACIFIC
OCEAN
ALTAY MTS.
GREAT KHINGAN RA.
GOBI
TIEN SHAN
Taklamakan
Desert
KUNLUN SHAN
Plateau of
Tibet
HINDU KUSH
Kabul
HIMALAYAS
Indus
Brahmaputra
Ganges
Indo-Gangetic Plain
Indian
Desert
Arabian
Sea
Deccan
Plateau
WESTERN GHATS
EASTERN GHATS
Bay of
Bengal
Rangoon
Andaman Is.
Andaman
Sea
Sri Lanka
Maldive Is.
INDIAN OCEAN
Gulf
of
Siam
Malay Pen.
Str. of
Malacca
Sumatra
Sunda
Islands
Java
Djakarta
Java Sea
Borneo
Celebes
Celebes
Sea
Banda Sea
New Guinea
Timor
Halnan
South
China
Sea
Luzon
Philippine Is.
Philippine
Sea
Taiwan
Mindanao
Sulu
Sea
YELLOW
SEA
EAST
CHINA
SEA
Shanghai
Yangtze
Hwang Ho
Amur
Two-Point Equidistant Projection
0 200 600 Miles
0 200 800 Kilometers
Cartographic Laboratory, LSU JMC 1985
90°
100°
110°
120°
130°
140°
40°
30°
20°
10°
0°
10°

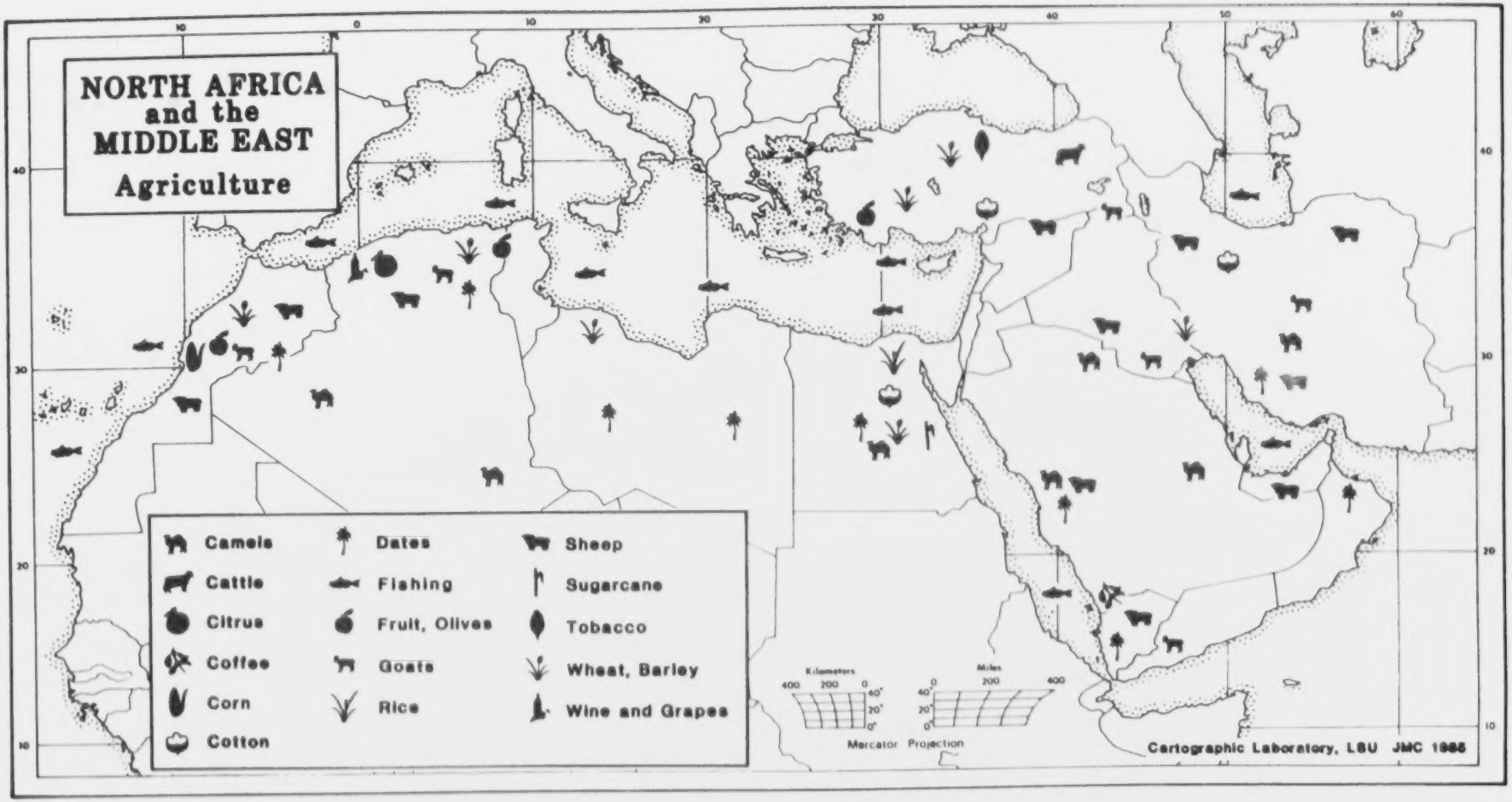
Political Map of
ASIA
MONGOLIA
Ulan Bator
CHINA
Beijing
(Peiping)
(Peking)
NORTH KOREA
Pyongyang
Seoul
SOUTH KOREA
JAPAN
Tokyo
PACIFIC
OCEAN
AFGHANISTAN
Kabul
Islamabad
PAKISTAN
New Delhi
NEPAL
Kathmandu
BHUTAN
Thimphu
BANGLADESH
Dacca
INDIA
BURMA
Rangoon
Taipei
TAIWAN
MACAO
(Portugal)
HONG KONG
(U.K.)
Hanoi
LAOS
Vientiane
THAILAND
Bangkok
CAMBODIA
Phnom Penh
VIETNAM
Manila
PHILIPPINES
ARABIAN SEA
BAY OF BENGAL
Colombo
SRI LANKA
Male
MALDIVES
MALAYSIA
Kuala Lumpur
SINGAPORE
INDONESIA
Jakarta
Two Point Equidistant Projection
0 200 600 Miles
0 200 600 Kilometers
Cartographic Laboratory LSU
JMC 1984
70°
80°
90°
100°
110°
120°
130°
140°
20°
10°
0°

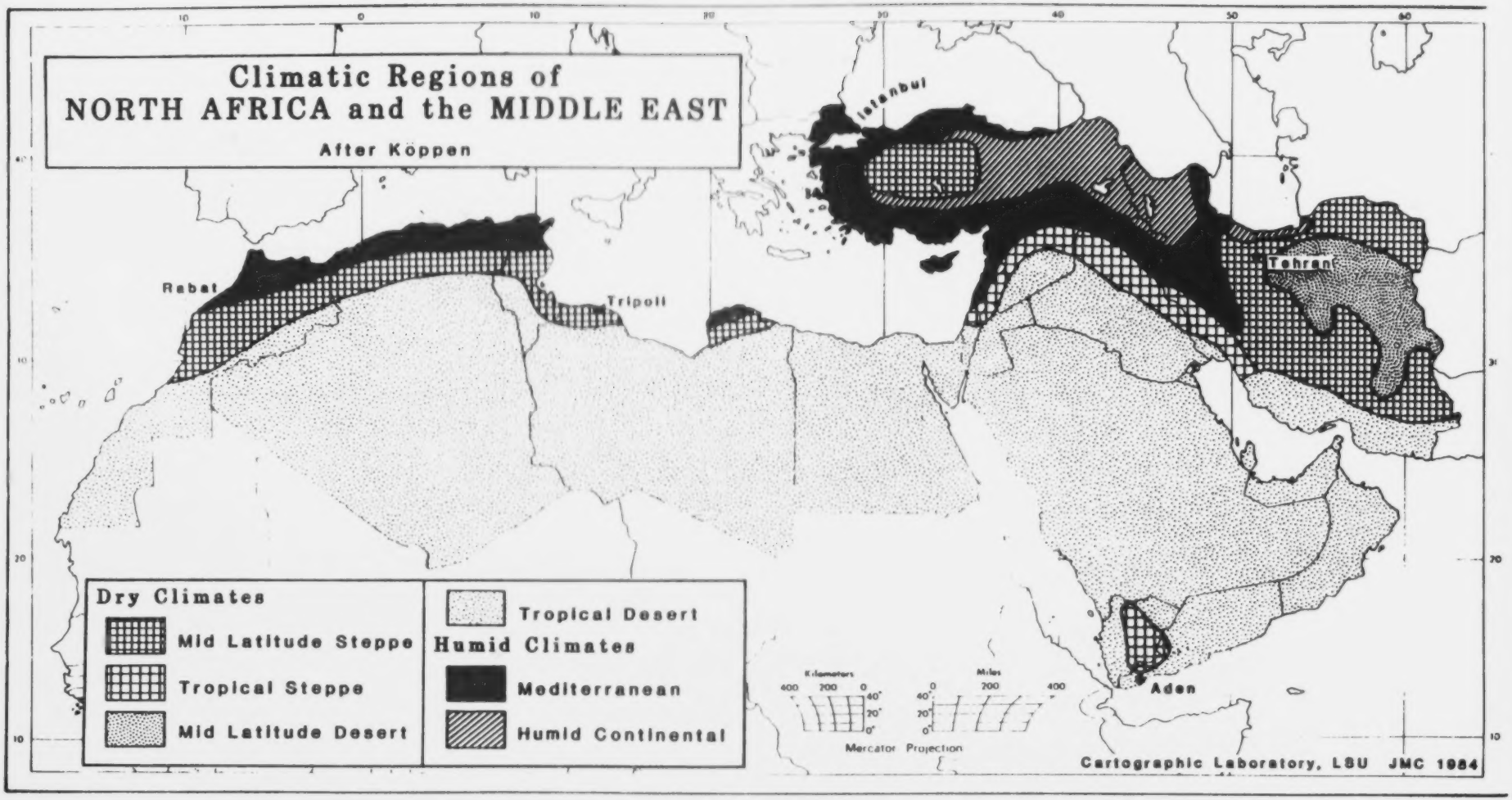

ASIA
Population Density
Persons Per Square Mile
Under 2
2 - 60
60 - 125
125 - 250
Over 250
Metropolitan Areas
1 - 2 Million
Over 2 Million
Two Point Equidistant Projection
0 200 600 Miles
0 200 600 Kilometers
70°
80°
90°
100°
110°
120°
140°



54

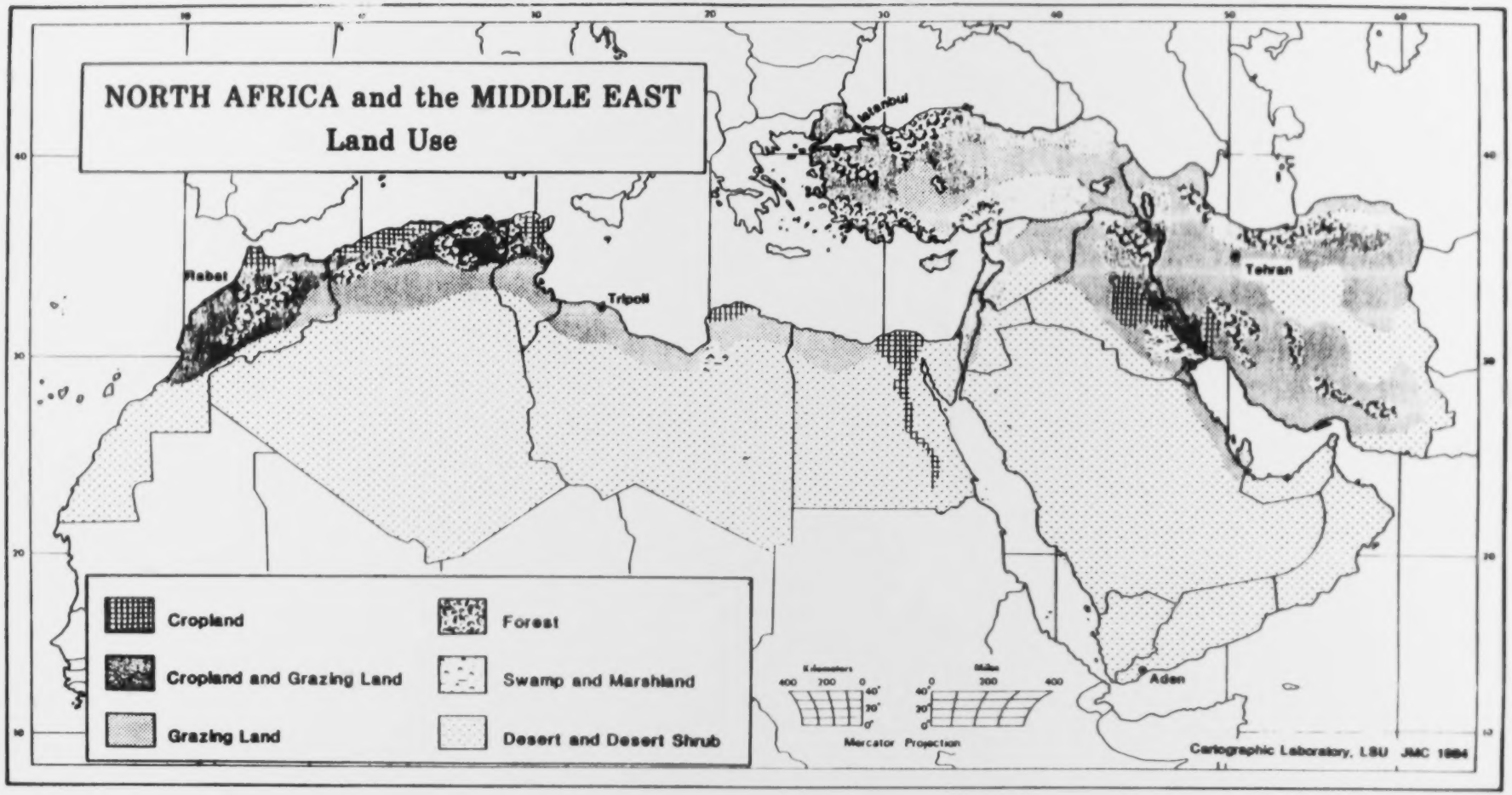
55


NORTH AFRICA
and the
MIDDLE EAST
Agriculture
Camels
Cattle
Citrus
Coffee
Corn
Cotton
Dates
Fishing
Fruit, Olives
Goats
Rice
Sheep
Sugarcane
Tobacco
Wheat, Barley
Wine and Grapes
Kilometers
400 200 0
Miles
0 200 400
Mercator Projection
Cartographic Laboratory, LSU JMC 1986


Climatic Regions of
NORTH AFRICA and the MIDDLE EAST
After Köppen
Istanbul
Rabat
Tripoli
Tehran
Aden
Dry Climates
Mid Latitude Steppe
Tropical Steppe
Mid Latitude Desert
Tropical Desert
Humid Climates
Mediterranean
Humid Continental
Kilometers
Miles
Mercator Projection
Cartographic Laboratory, LSU JMC 1984

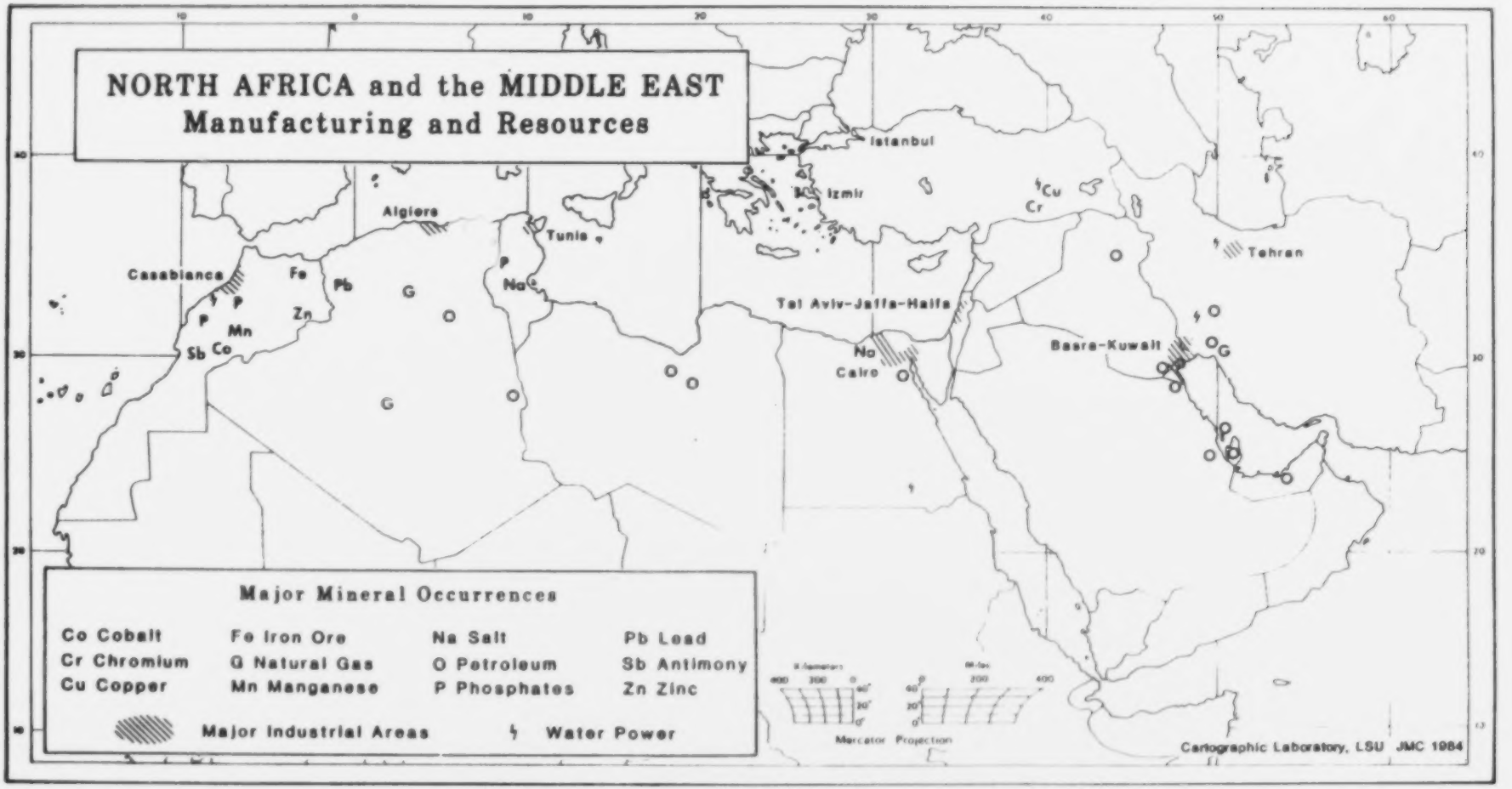
58

59


NORTH AFRICA and the MIDDLE EAST
Land Use
Istanbul
Rabat
Tripoli
Tehran
Aden
Cropland
Cropland and Grazing Land
Grazing Land
Forest
Swamp and Marshland
Desert and Desert Shrub
Mercator Projection
Cartographic Laboratory, LSU JMC 1984

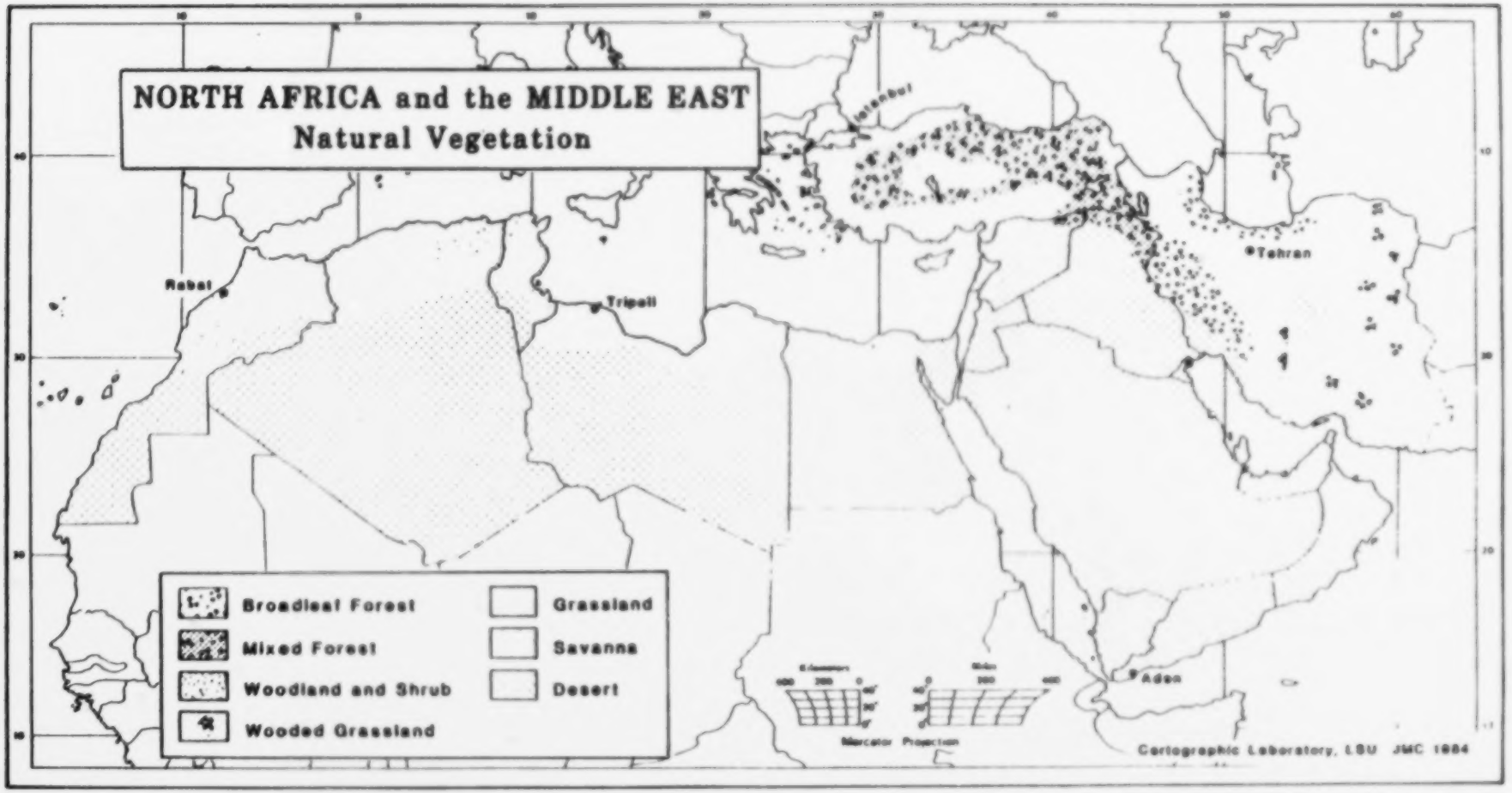
60

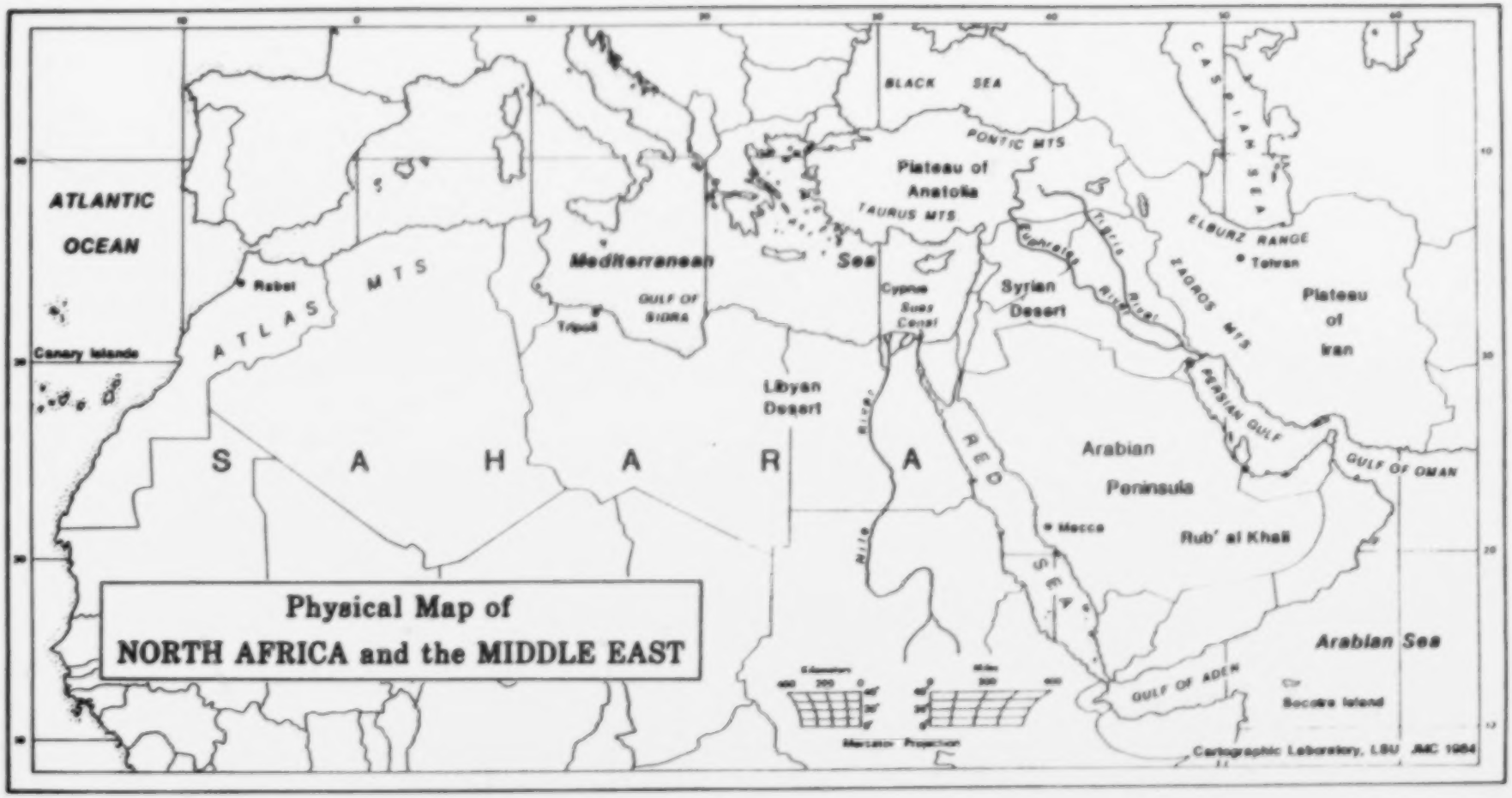
61


NORTH AFRICA and the MIDDLE EAST
Manufacturing and Resources
Istanbul
Izmir
Cu
Cr
Algiers
Tunis
Tehran
Casablanca
Fe
Pb
G
P
Na
Zn
P
P
Mn
Sb
Co
Tel Aviv-Jaffa-Haifa
Na
Cairo
Basra-Kuwait
G
G
Major Mineral Occurrences
Co Cobalt
Fe Iron Ore
Na Salt
Pb Lead
Cr Chromium
G Natural Gas
O Petroleum
Sb Antimony
Cu Copper
Mn Manganese
P Phosphates
Zn Zinc
Major Industrial Areas
Water Power
Mercator Projection
Cartographic Laboratory, LSU JMC 1984

62

63

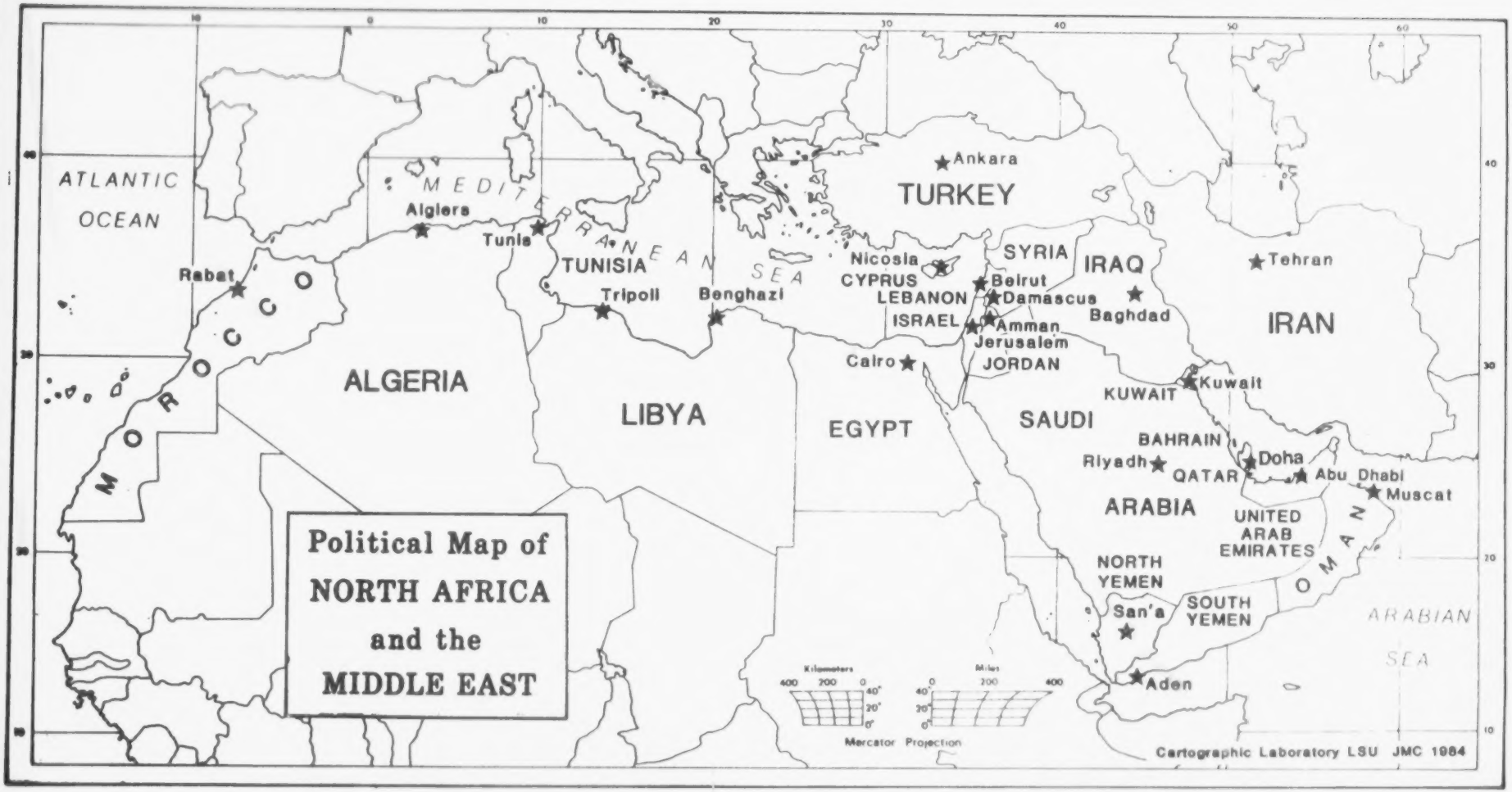

NORTH AFRICA and the MIDDLE EAST
Natural Vegetation
Istanbul
Tehran
Rabat
Tripoli
Aden
Broadleaf Forest
Mixed Forest
Woodland and Shrub
Wooded Grassland
Grassland
Savanna
Desert
Mercator Projection
Cartographic Laboratory, LSU JMC 1984

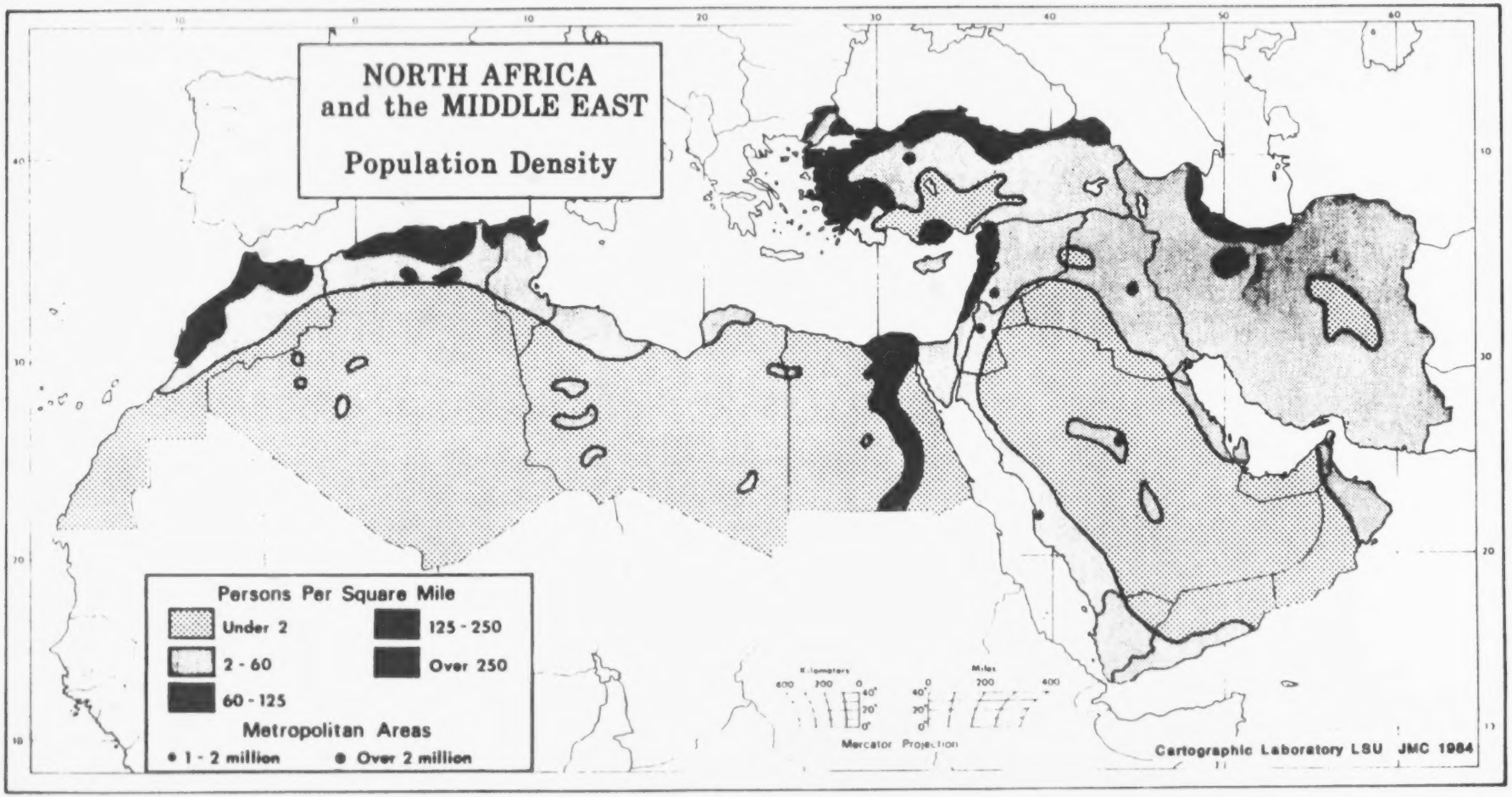


Physical Map of
NORTH AFRICA and the MIDDLE EAST

66

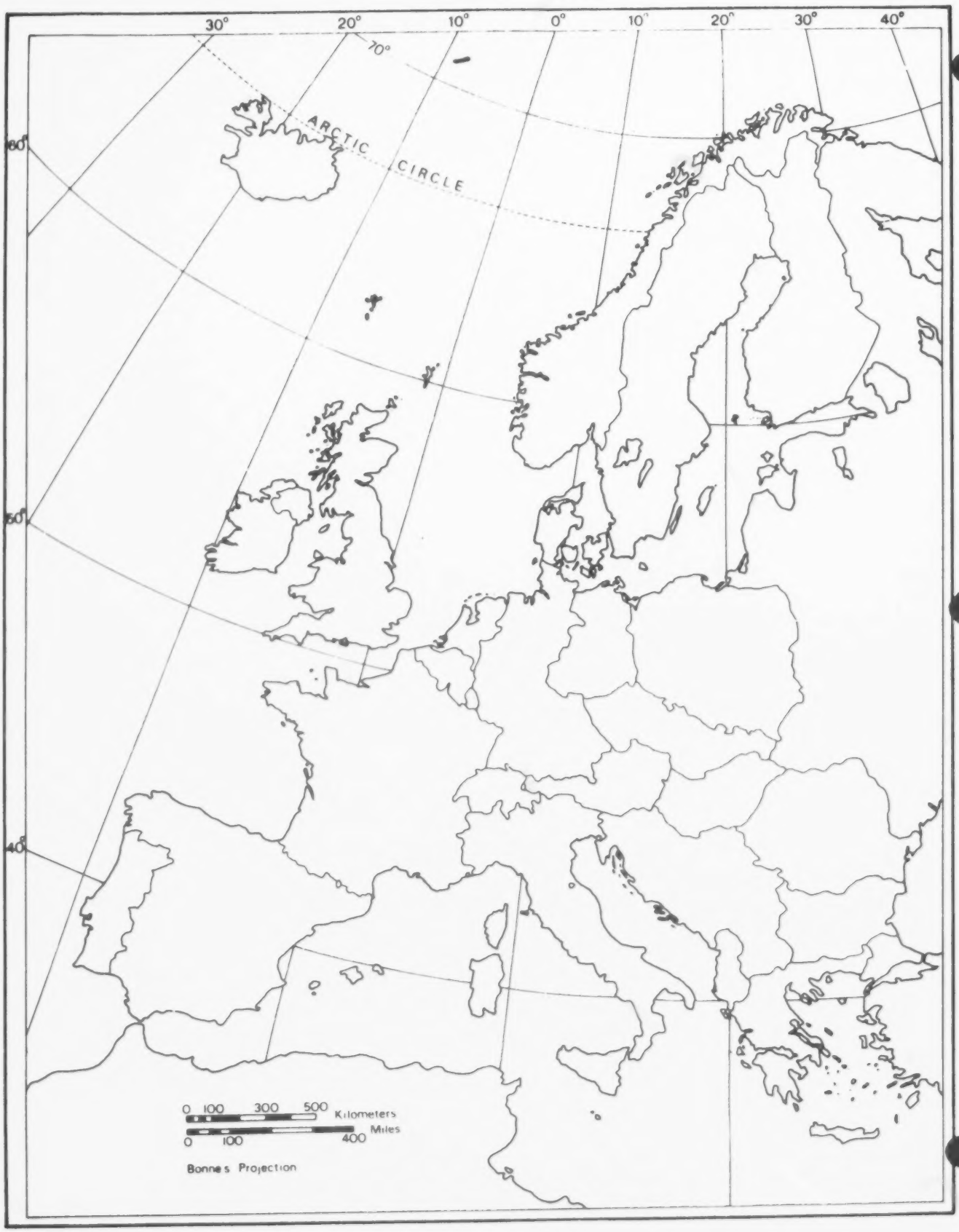
67


ATLANTIC OCEAN
MEDITERRANEAN SEA
ARABIAN SEA
Ankara
TURKEY
Algiers
Tunis
TUNISIA
Rabat
MOROCCO
Tripoli
Benghazi
Nicosia
CYPRUS
SYRIA
IRAQ
Tehran
Beirut
LEBANON
Damascus
Baghdad
IRAN
ISRAEL
Amman
Jerusalem
JORDAN
Cairo
ALGERIA
LIBYA
EGYPT
KUWAIT
Kuwait
SAUDI
BAHRAIN
Riyadh
Doha
QATAR
Abu Dhabi
Muscat
ARABIA
UNITED ARAB EMIRATES
OMAN
NORTH YEMEN
San'a
SOUTH YEMEN
Aden
Political Map of NORTH AFRICA and the MIDDLE EAST
Kilometers
Miles
Mercator Projection
Cartographic Laboratory LSU JMC 1984

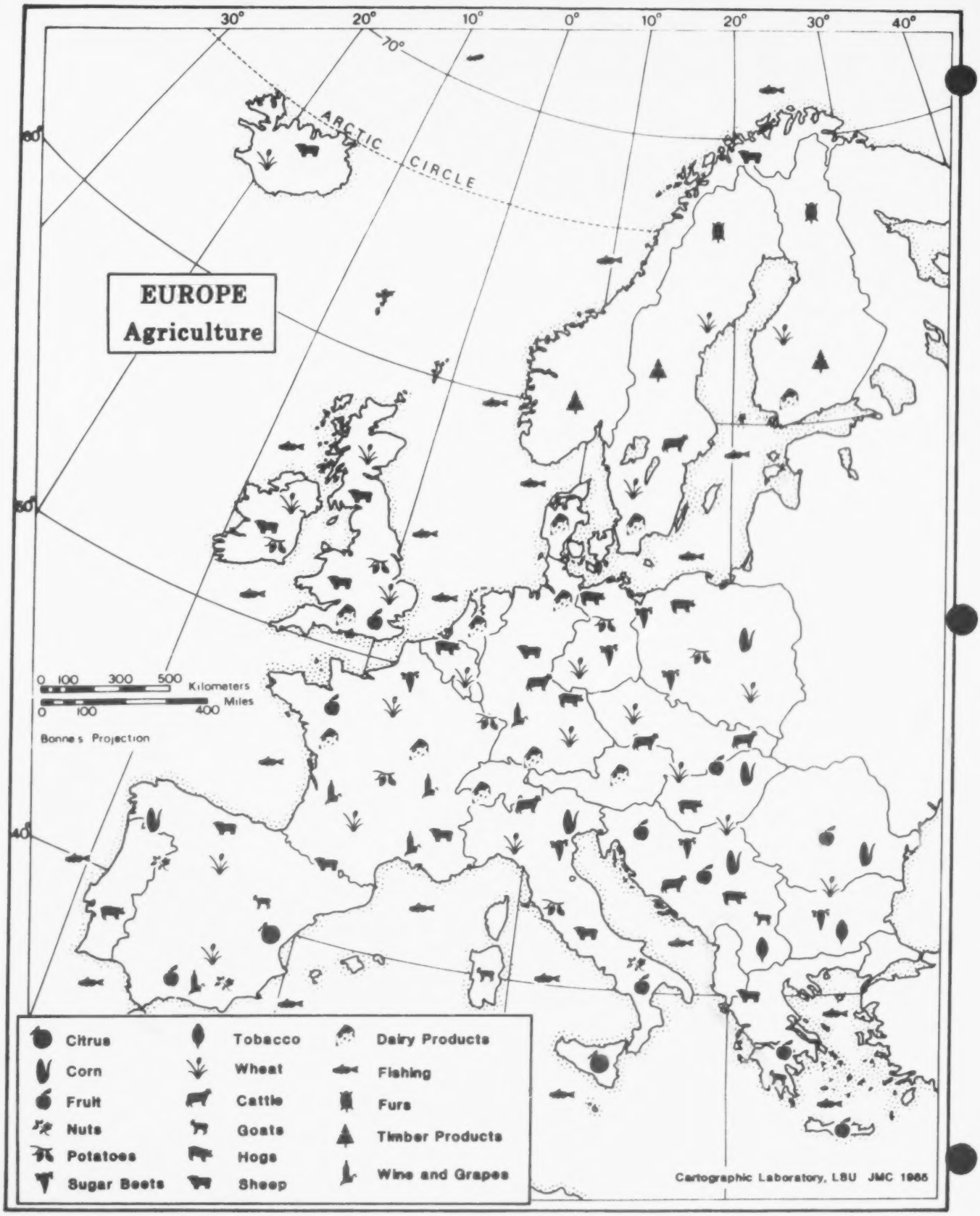

NORTH AFRICA
and the MIDDLE EAST
Population Density
Persons Per Square Mile
Under 2
2 - 60
60 - 125
125 - 250
Over 250
Metropolitan Areas
1 - 2 million
Over 2 million
Mercator Projection
Cartographic Laboratory LSU JMC 1984

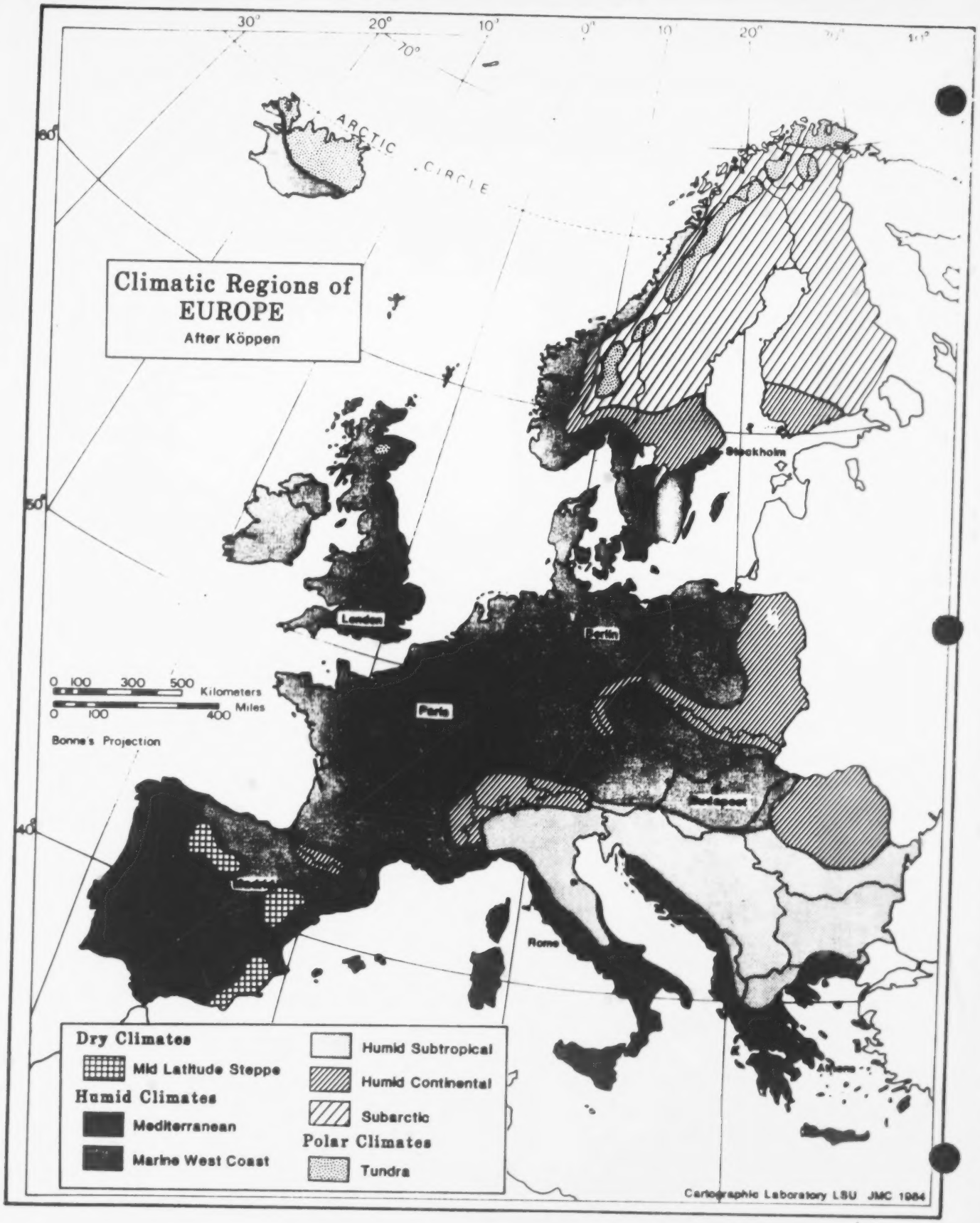
70

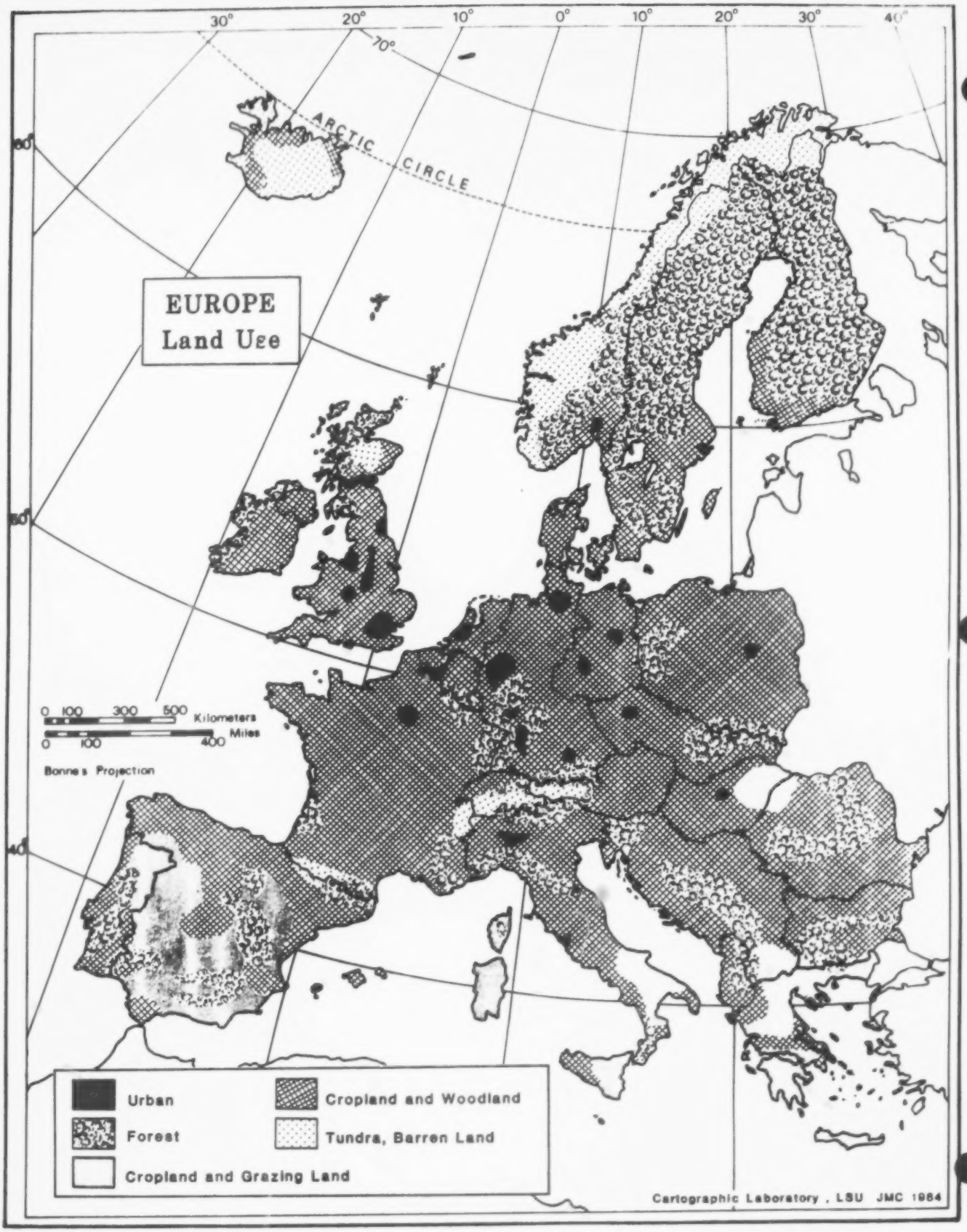
71


30°
20°
10°
0°
10°
20°
30°
40°
70°
ARCTIC CIRCLE
60°
50°
40°
0 100 300 500 Kilometers
0 100 400 Miles
Bonnes Projection

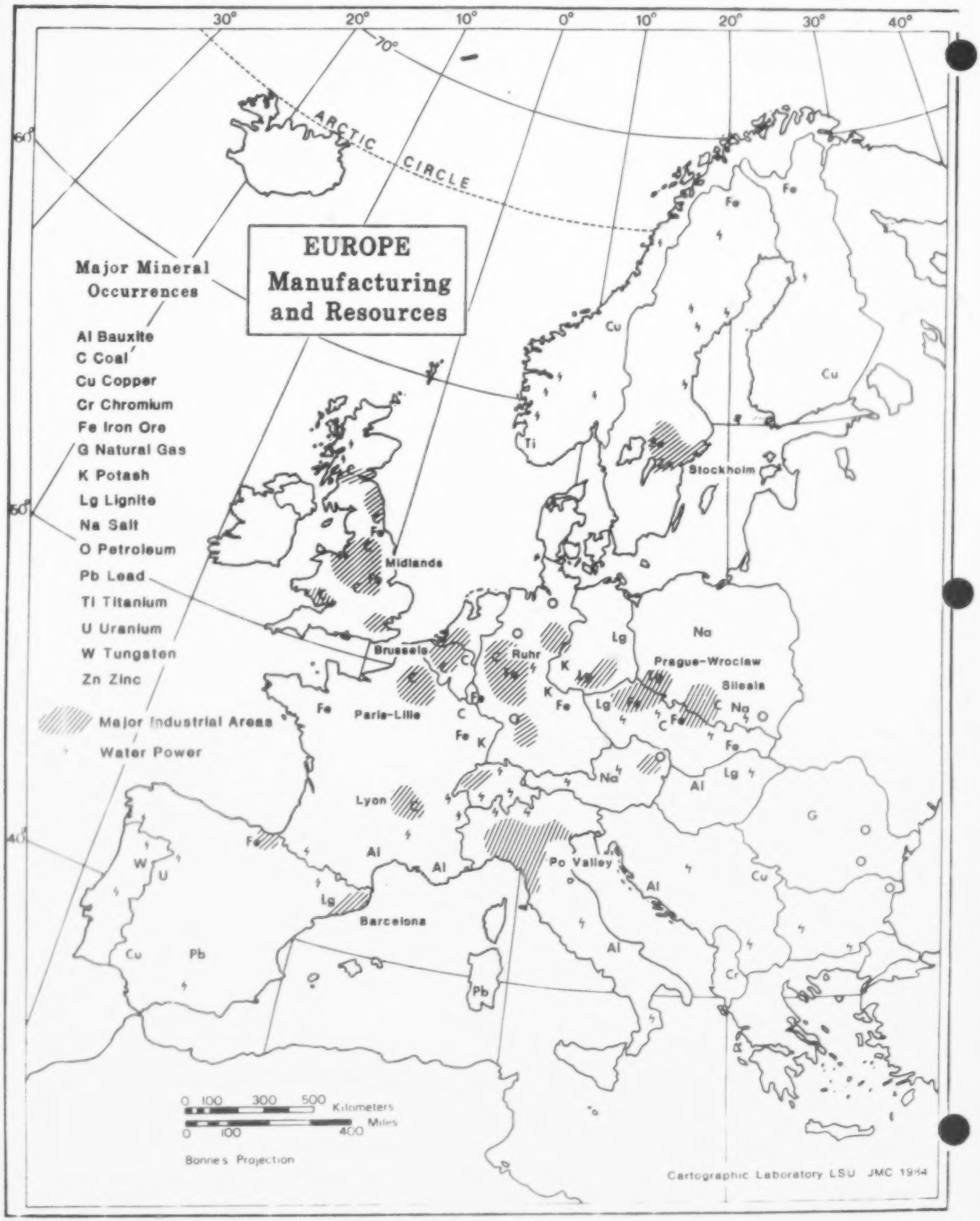
30

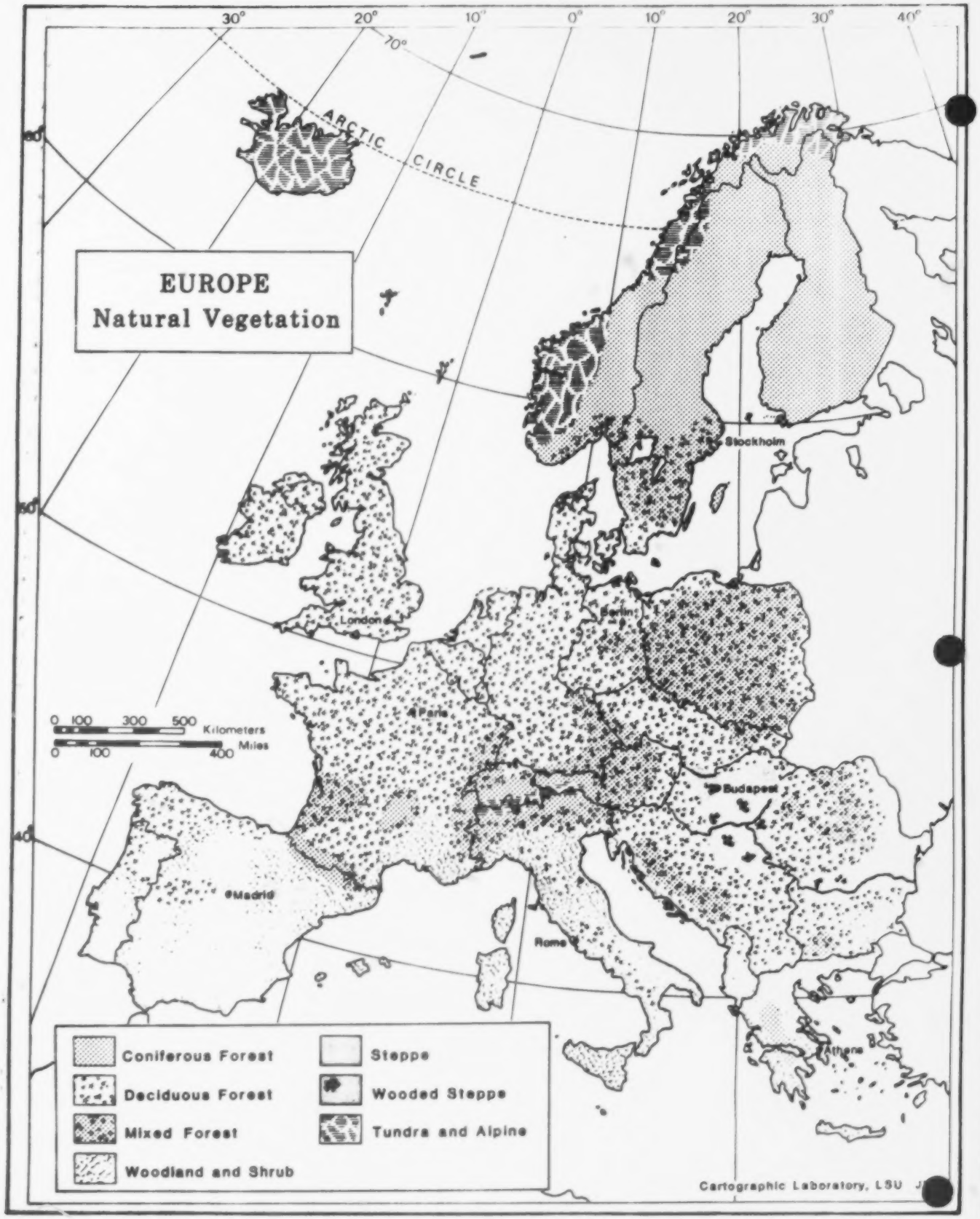

EUROPE
Agriculture
30°
20°
10°
0°
10°
20°
30°
40°
70°
ARCTIC CIRCLE
60°
50°
40°
0 100 300 500 Kilometers
0 100 400 Miles
Bonne's Projection
Citrus
Corn
Fruit
Nuts
Potatoes
Sugar Beets
Tobacco
Wheat
Cattle
Goats
Hogs
Sheep
Dairy Products
Fishing
Furs
Timber Products
Wine and Grapes
Cartographic Laboratory, LSU JMC 1985

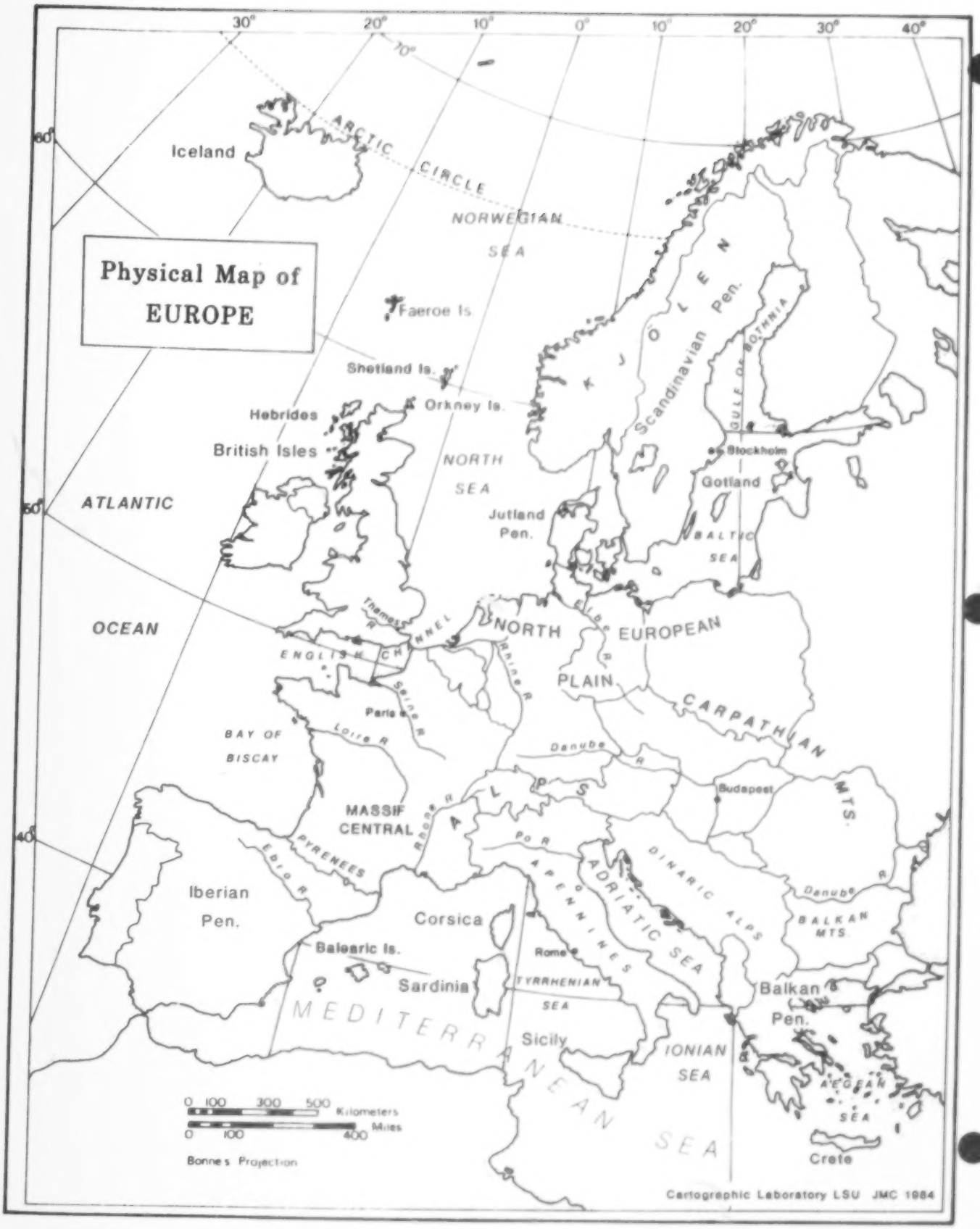

Climatic Regions of
EUROPE
After Köppen
ARCTIC CIRCLE
30°
20°
10°
0°
10
20°
70°
80°
60°
40°
Stockholm
London
Berlin
Paris
Budapest
Rome
Athens
0 100 300 500 Kilometers
0 100 400 Miles
Bonne's Projection
Dry Climates
Mid Latitude Steppe
Humid Climates
Mediterranean
Marine West Coast
Humid Subtropical
Humid Continental
Subarctic
Polar Climates
Tundra
Cartographic Laboratory LSU JMC 1984


30°
20°
10°
0°
10°
20°
30°
40°
70°
ARCTIC CIRCLE
60°
50°
40°
EUROPE
Land Use
0 100 300 500 Kilometers
0 100 400 Miles
Bonne's Projection
Urban
Forest
Cropland and Grazing Land
Cropland and Woodland
Tundra, Barren Land
Cartographic Laboratory, LSU JMC 1984

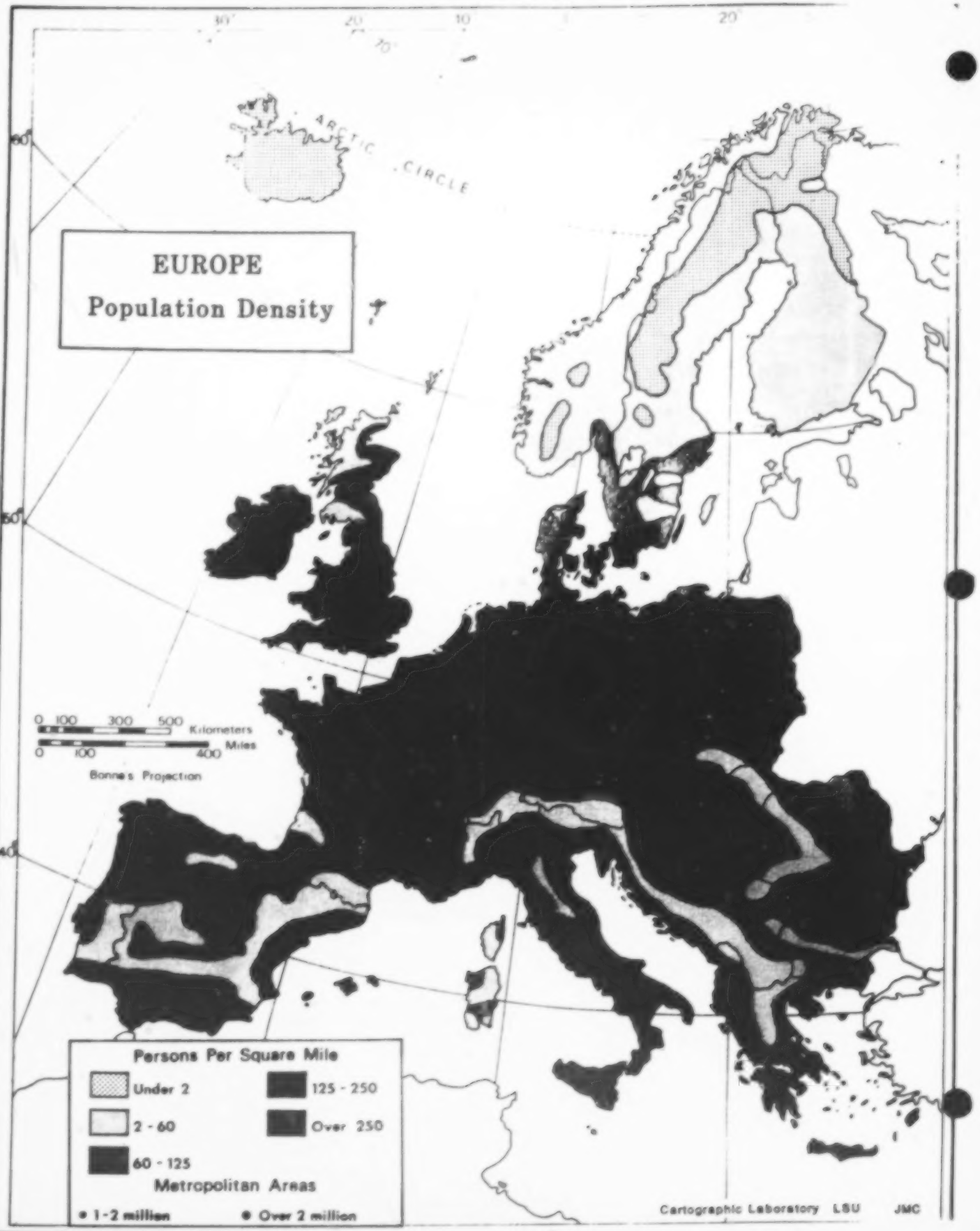
33


EUROPE
Manufacturing
and Resources
Major Mineral
Occurrences
Al Bauxite
C Coal
Cu Copper
Cr Chromium
Fe Iron Ore
G Natural Gas
K Potash
Lg Lignite
Na Salt
O Petroleum
Pb Lead
Ti Titanium
U Uranium
W Tungsten
Zn Zinc
Major Industrial Areas
Water Power
ARCTIC CIRCLE
70°
60°
40°
30°
20°
10°
0°
10°
20°
30°
40°
Midlands
Brussels
Ruhr
Paris-Lille
Prague-Wroclaw
Silesia
Stockholm
Lyon
Po Valley
Barcelona
0 100 300 500 Kilometers
0 100 400 Miles
Bonnes Projection
Cartographic Laboratory LSU JMC 1984


EUROPE
Natural Vegetation
30°
20°
10°
0°
10°
20°
30°
40°
70°
60°
50°
40°
ARCTIC CIRCLE
Stockholm
London
Berlin
Paris
Budapest
Madrid
Rome
Athens
0 100 300 500 Kilometers
0 100 400 Miles
Coniferous Forest
Deciduous Forest
Mixed Forest
Woodland and Shrub
Steppe
Wooded Steppe
Tundra and Alpine
Cartographic Laboratory, LSU


Physical Map of
EUROPE
30°
20°
10°
0°
10°
20°
30°
40°
70°
60°
50°
40°
ARCTIC CIRCLE
Iceland
NORWEGIAN SEA
Faeroe Is.
Shetland Is.
Orkney Is.
Hebrides
British Isles
NORTH SEA
ATLANTIC OCEAN
Scandinavian Pen.
GULF OF BOTHNIA
Stockholm
Gotland
Jutland Pen.
BALTIC SEA
ENGLISH CHANNEL
Thames R.
Seine R.
Paris
Loire R.
BAY OF BISCAY
Rhine R.
NORTH EUROPEAN PLAIN
CARPATHIAN MTS.
Danube R.
Budapest
MASSIF CENTRAL
Rhone R.
ALPS
PO R.
APENNINES
ADRIATIC SEA
DINARIC ALPS
BALKAN MTS.
PYRENEES
Ebro R.
Iberian Pen.
Corsica
Balearic Is.
Rome
Sardinia
TYRRHENIAN SEA
MEDITERRANEAN SEA
Sicily
IONIAN SEA
Balkan Pen.
AEGEAN SEA
Crete
0 100 300 500 Kilometers
0 100 400 Miles
Bonnes Projection
Cartographic Laboratory LSU JMC 1984

Political Map of
EUROPE
30°
20°
10°
0°
10°
20°
30°
40°
70°
60°
50°
40°
ARCTIC CIRCLE
Reykjavik
ICELAND
ATLANTIC OCEAN
NORWAY
SWEDEN
FINLAND
Oslo
Helsinki
Stockholm
IRELAND
Dublin
UNITED KINGDOM
DENMARK
Copenhagen
London
NETHERLANDS
Amsterdam
Berlin
Warsaw
EAST GERMANY
POLAND
Brussels
BELGIUM
WEST GERMANY
Bonn
Prague
LUXEMBOURG
Paris
CZECHOSLOVAKIA
FRANCE
Berne
LIECHT
Vienna
Budapest
SWITZERLAND
AUSTRIA
HUNGARY
ROMANIA
YUGOSLAVIA
Belgrade
Bucharest
ANDORRA
MONACO
SAN MARINO
ITALY
Madrid
Lisbon
PORTUGAL
SPAIN
BULGARIA
Sofia
Rome
Tirane
ALBANIA
MEDITERRANEAN SEA
GREECE
Athens
MALTA
0 100 300 500 Kilometers
0 100 400 Miles
Bonnes Projection
Cartographic Laboratory LSU JMC 1984


EUROPE
Population Density
ARCTIC CIRCLE
0 100 300 500 Kilometers
0 100 400 Miles
Bonne's Projection
Persons Per Square Mile
Under 2
2 - 60
60 - 125
125 - 250
Over 250
Metropolitan Areas
• 1-2 million
• Over 2 million
Cartographic Laboratory LSU JMC

120°
110
100
90
80
70
60
50
40
30
30°
20°
10°
0°
10°
20°
30°
40
50°
140°
130
120°
110°
100°
90
80
70
60
50
40
30
20
10°
0°
1200
KM
1000 MI
Sanson s Equal Area Projection
Cartographic Laboratory, LSU JMC 1986

LATIN AMERICA
Agriculture
Cattle
Cocoa
Coffee
Corn
Cotton
Fishing
Flax
Fruit
Goats
Hogs
Manioc
Nuts
Potatoes
Rice
Sheep
Sugarcane
Timber Products
Tobacco
Wheat
Wine and Grapes
Sanson's Equal Area Projection
Cartographic Laboratory, LSU JMC 1985

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LATIN AMERICA
Land Use
Mexico City
San Juan
Bogota
Brasilia
Buenos Aires
Cropland
Cropland and Grazing Land
Cropland and Woodland
Grazing Land
Forest
Shrub, Sparse Grass
Barren Land
Sanson s Equal Area Projection
Cartographic Laboratory, LSU JMC 1986

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LATIN AMERICA
Manufacturing and Resources
Major Mineral Occurrences
Ag Silver
Al Bauxite
Au Gold
Be Beryl
C Coal
Cu Copper
D Diamonds
Fe Iron Ore
G Natural Gas
Hg Mercury
Mi Mica
Mn Manganese
Mo Molybdenum
N Nitrates
Na Salt
O Petroleum
P Phosphates
Pb Lead
Pt Platinum
Q Quartz Crystal
S Sulfur
Sb Antimony
Sn Tin
V Vanadium
W Tungsten
Zn Zinc
Major Industrial Areas
Water Power
Havana
San Juan
Mexico City-Puebla
Santiago-Valparaiso
Buenos Aires-La Plata
Rio de Janeiro-Sao Paulo
Sanson's Equal Area Projection
Cartographic Laboratory, LSU JMC 1986

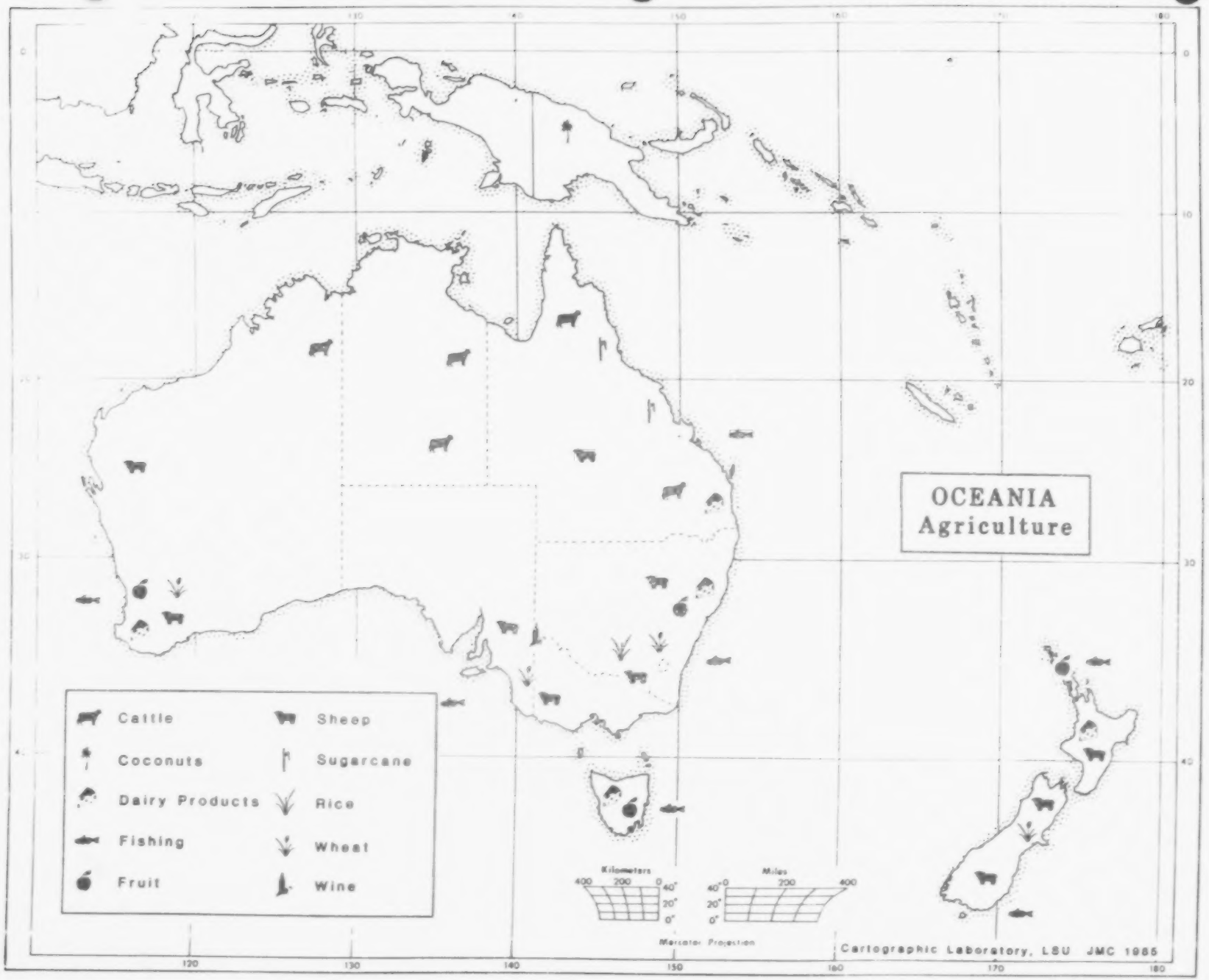
LATIN AMERICA
Natural Vegetation
Mexico City
San Juan
Caracas
Lima
Brasilia
Buenos Aires
Coniferous Forest
Mixed Forest
Woodland and Shrub
Mid Latitude Steppe
Desert and Desert Shrub
Wooded Savanna
Tropical Rainforest
Tundra and Alpine
Unclassified Highlands
Cartographic Laboratory, LSU JMC 1988
Sanson's Equal Area Projection

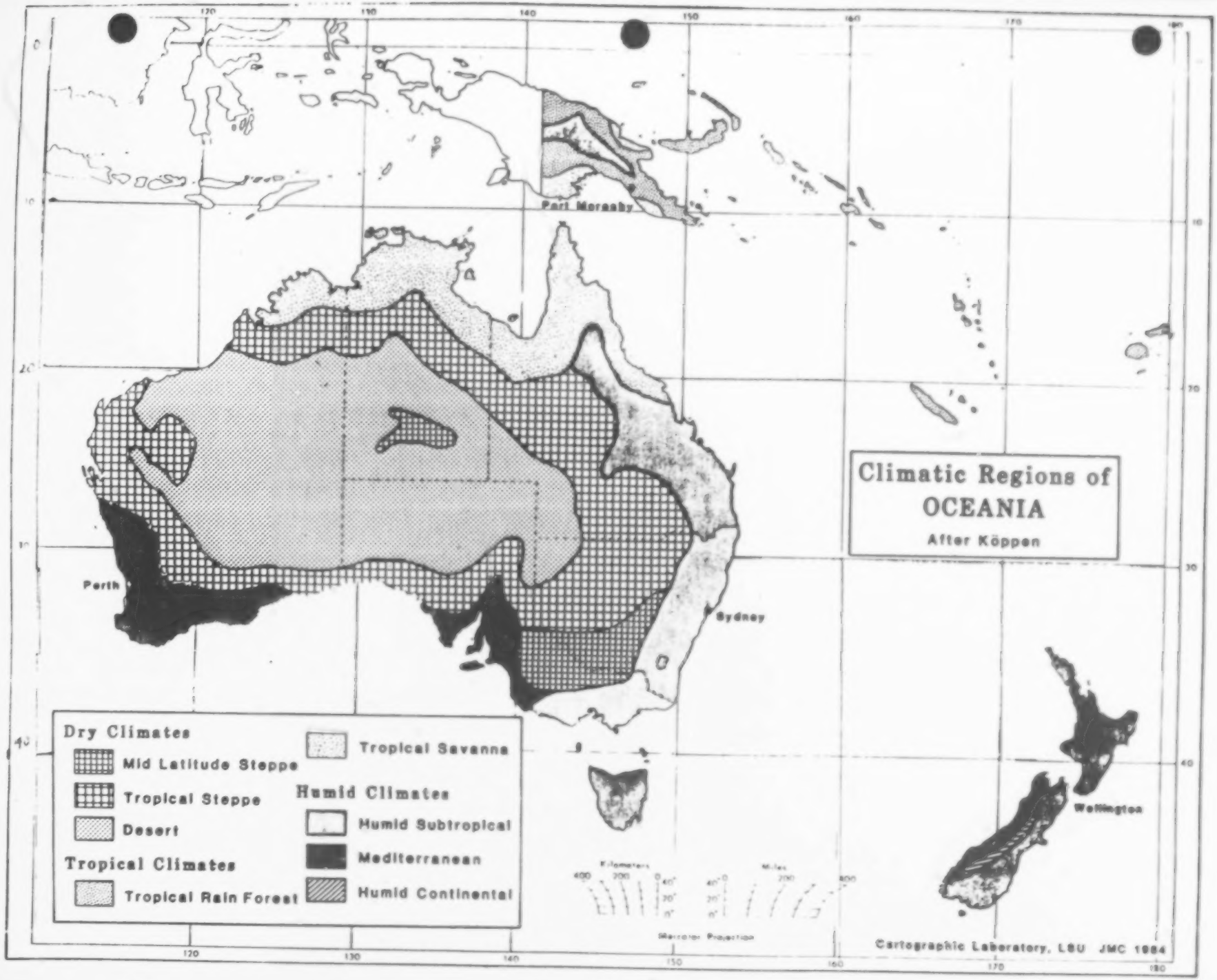
43

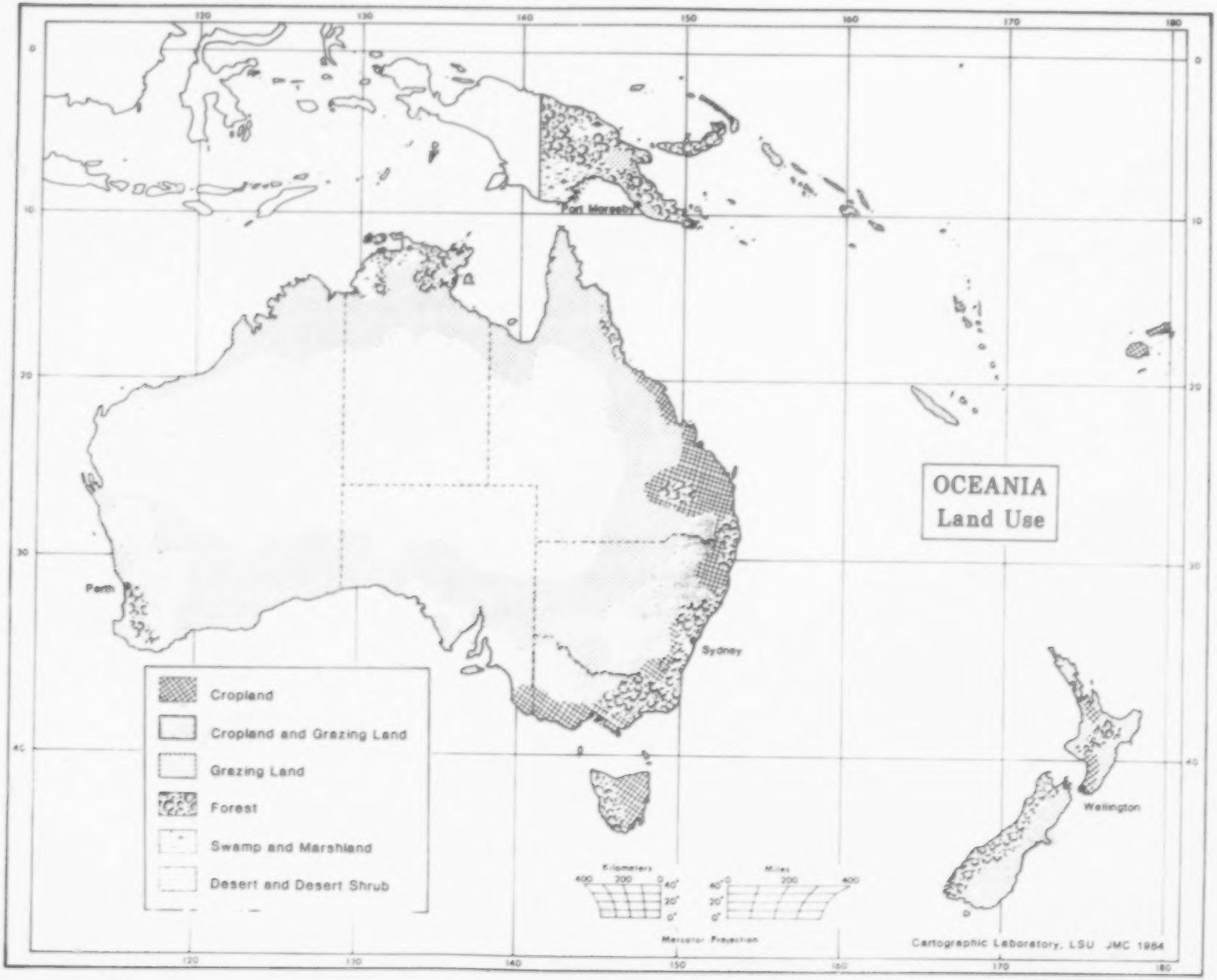
Political Map of
LATIN AMERICA
MEXICO
Mexico City
Havana
Nassau
BAHAMAS
CUBA
DOMINICAN REP.
Puerto Rico (U.S.A.)
JAMAICA
HAITI
Santo Domingo
BELIZE
HONDURAS
Guatemala
GUATEMALA
Tegucigalpa
EL SALVADOR
NICARAGUA
Managua
COSTA RICA
San Jose
PANAMA
DOMINICA
ST. LUCIA
ST. VINCENT
BARBADOS
GRENADA
TRINIDAD
Caracas
VENEZUELA
Georgetown
Paramaribo
French Guiana (France)
GUYANA
SURINAME
Bogota
COLOMBIA
Galapagos Is. (Ecuador)
Quito
ECUADOR
PERU
BRAZIL
Lima
La Paz
BOLIVIA
Sucre
Brasilia
PARAGUAY
Asuncion
CHILE
ARGENTINA
Santiago
Buenos Aires
URUGUAY
Montevideo
Falkland Is. (U.K.)
Sanson's Equal Area Projection
Cartographic Laboratory, LSU JMC 1986

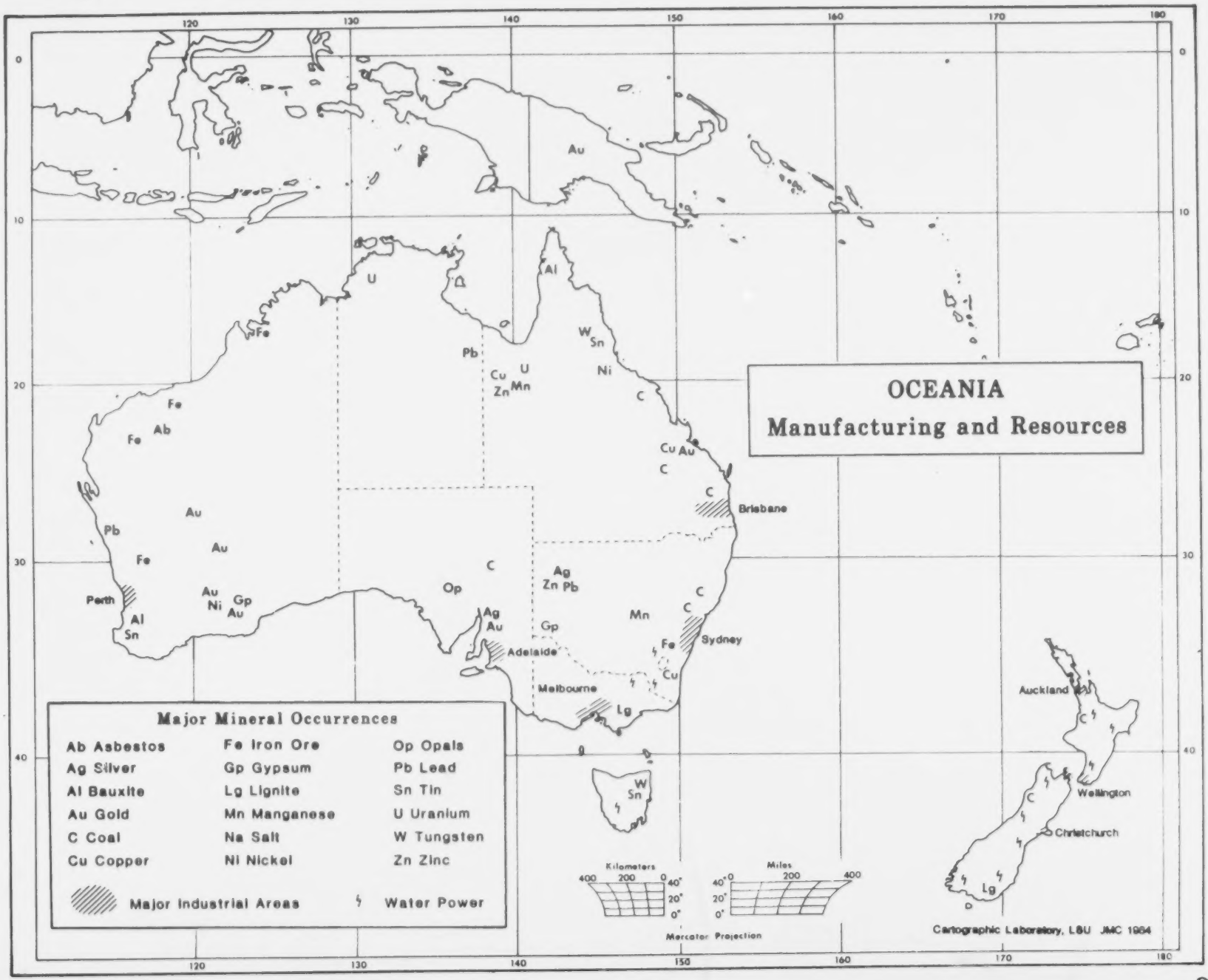
Physical Map of
LATIN AMERICA
Baja Pen.
Mexican Plateau
Gulf of Mexico
Yucatan Pen.
Bay of Campeche
Mexico City
Cuba
Bahama Is.
Hispaniola
Puerto Rico
Greater Antilles
Caribbean Sea
Lesser Antilles
ATLANTIC OCEAN
Panama Canal
Lake Maracaibo
Orinoco
Bogotá
ANDES
LA MONTAÑA
GUIANA HIGHLANDS
Amazon
Galapagos Is.
PACIFIC OCEAN
Lima
Planalto de Mato Grosso
BRAZILIAN HIGHLANDS
Lake Titicaca
Brasilia
Gran Chaco
Parana
Pampas
Buenos Aires
ANDES
Patagonia
Juan Fernandez Is.
Falkland Is.
South Georgia I.
Tierra del Fuego
Sanson's Equal Area Projection
Cartographic Laboratory, LSU JMC 1986

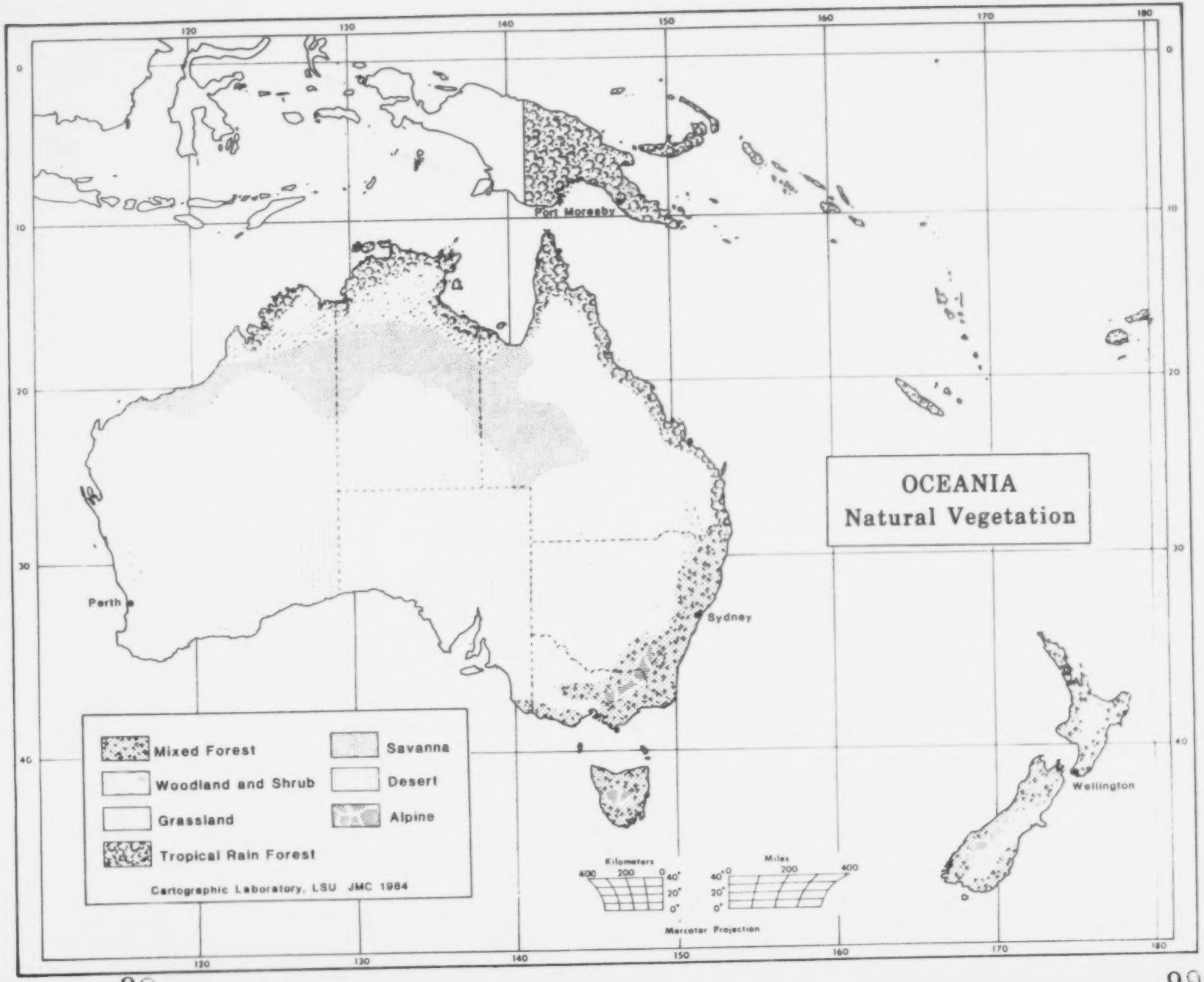
120
130
140
150
160
170
180
0
10
20
30
40
Kilometers
400 200 0
40°
20°
0°
Miles
40° 0 200 400
20°
0°
Mercator Projection

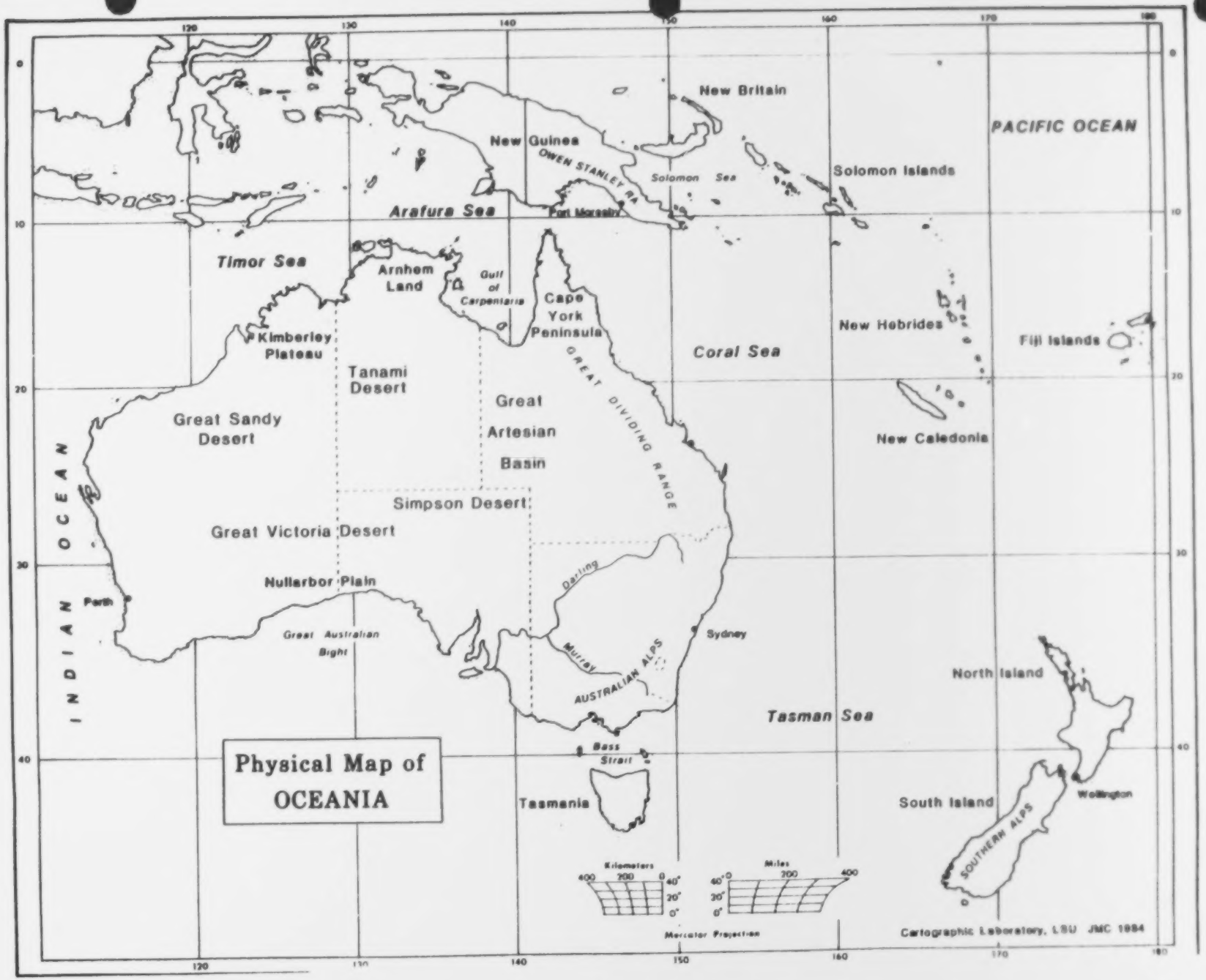

OCEANIA
Agriculture
Cattle
Sheep
Coconuts
Sugarcane
Dairy Products
Rice
Fishing
Wheat
Fruit
Wine
Kilometers
Miles
Mercator Projection
Cartographic Laboratory, LSU JMC 1985


Climatic Regions of
OCEANIA
After Köppen
Dry Climates
Mid Latitude Steppe
Tropical Steppe
Desert
Tropical Climates
Tropical Rain Forest
Tropical Savanna
Humid Climates
Humid Subtropical
Mediterranean
Humid Continental
Port Moresby
Perth
Sydney
Wellington
Cartographic Laboratory, LSU JMC 1984

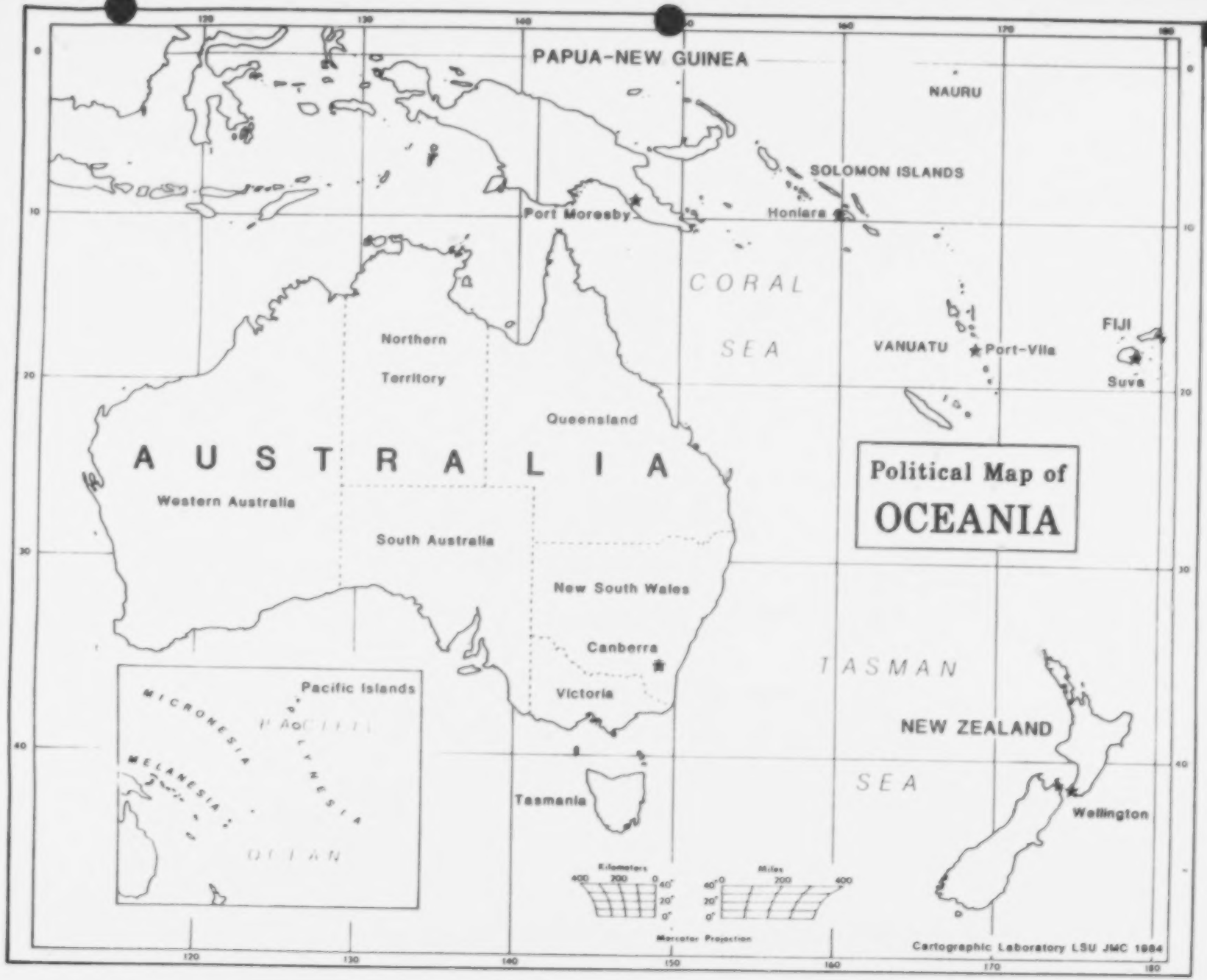

OCEANIA
Land Use
Port Moresby
Perth
Sydney
Wellington
Cropland
Cropland and Grazing Land
Grazing Land
Forest
Swamp and Marshland
Desert and Desert Shrub
Kilometers
Miles
Mercator Projection
Cartographic Laboratory, LSU JMC 1984

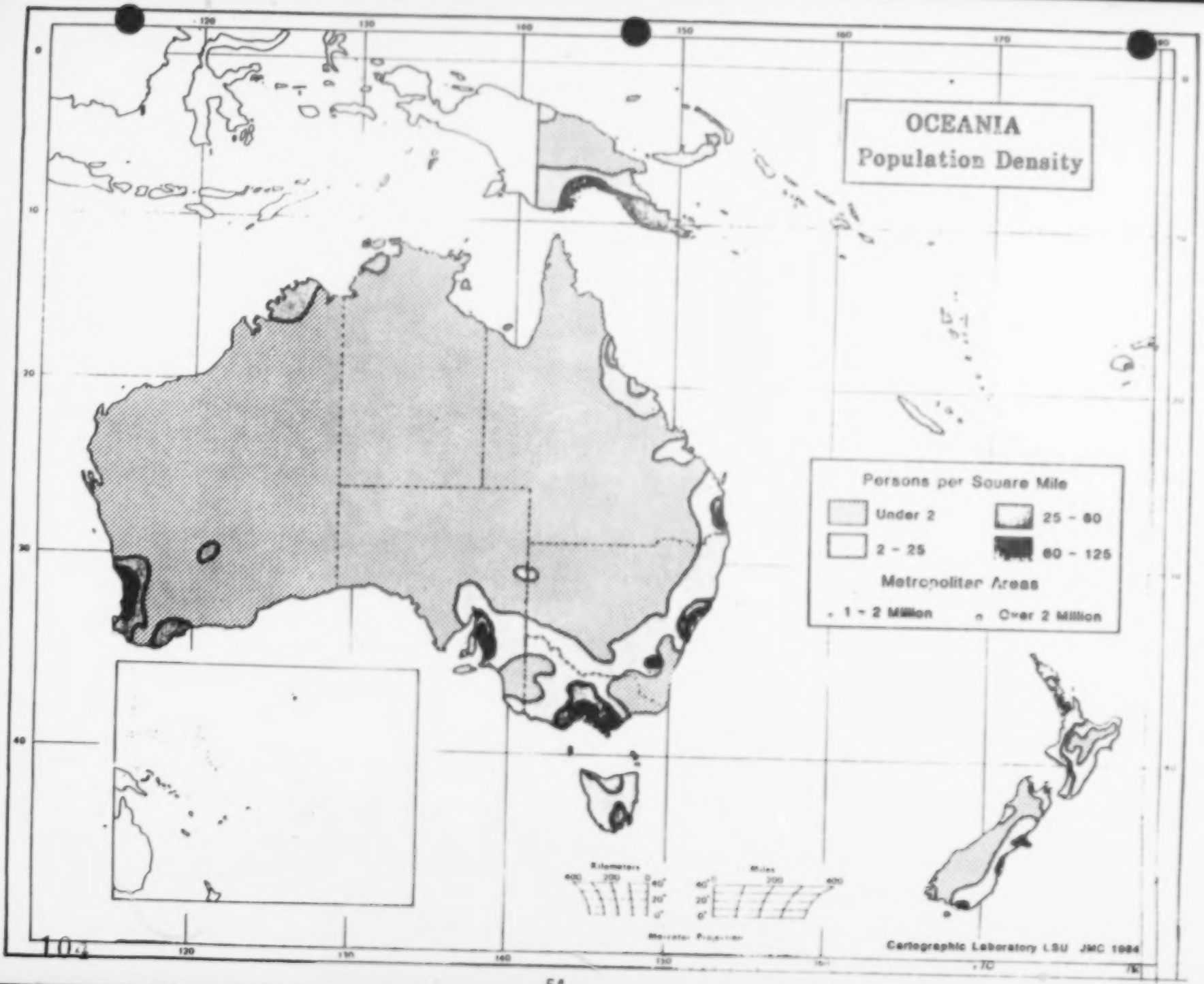

OCEANIA
Manufacturing and Resources
Major Mineral Occurrences
Ab Asbestos
Ag Silver
Al Bauxite
Au Gold
C Coal
Cu Copper
Fe Iron Ore
Gp Gypsum
Lg Lignite
Mn Manganese
Na Salt
Ni Nickel
Op Opals
Pb Lead
Sn Tin
U Uranium
W Tungsten
Zn Zinc
Major Industrial Areas
Water Power
Brisbane
Perth
Adelaide
Melbourne
Sydney
Auckland
Wellington
Christchurch
Kilometers
Miles
Mercator Projection
Cartographic Laboratory, LSU JMC 1964


OCEANIA
Natural Vegetation
Port Moresby
Perth
Sydney
Wellington
Mixed Forest
Woodland and Shrub
Grassland
Tropical Rain Forest
Savanna
Desert
Alpine
Cartographic Laboratory, LSU JMC 1984
Kilometers
Miles
Mercator Projection

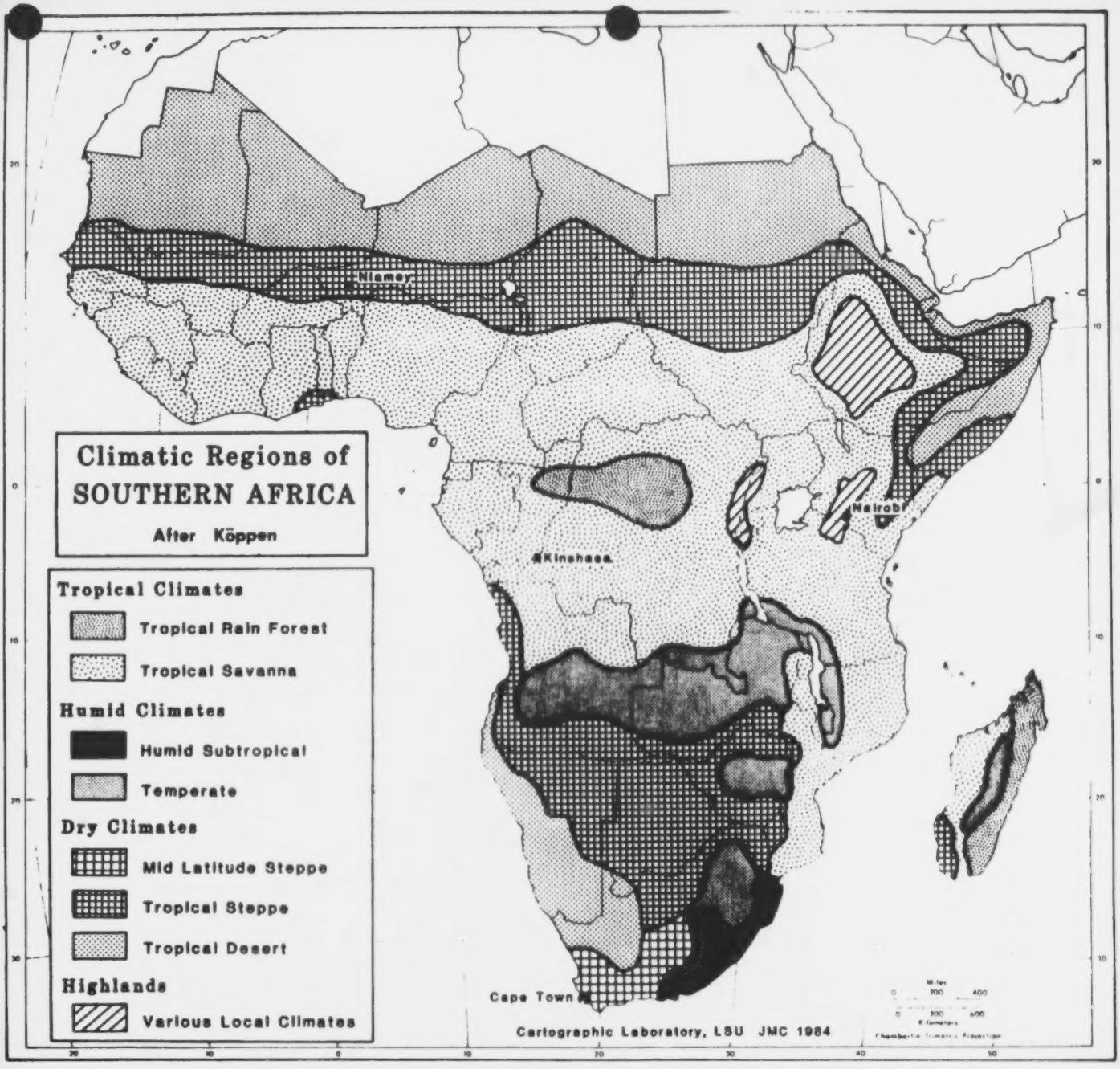


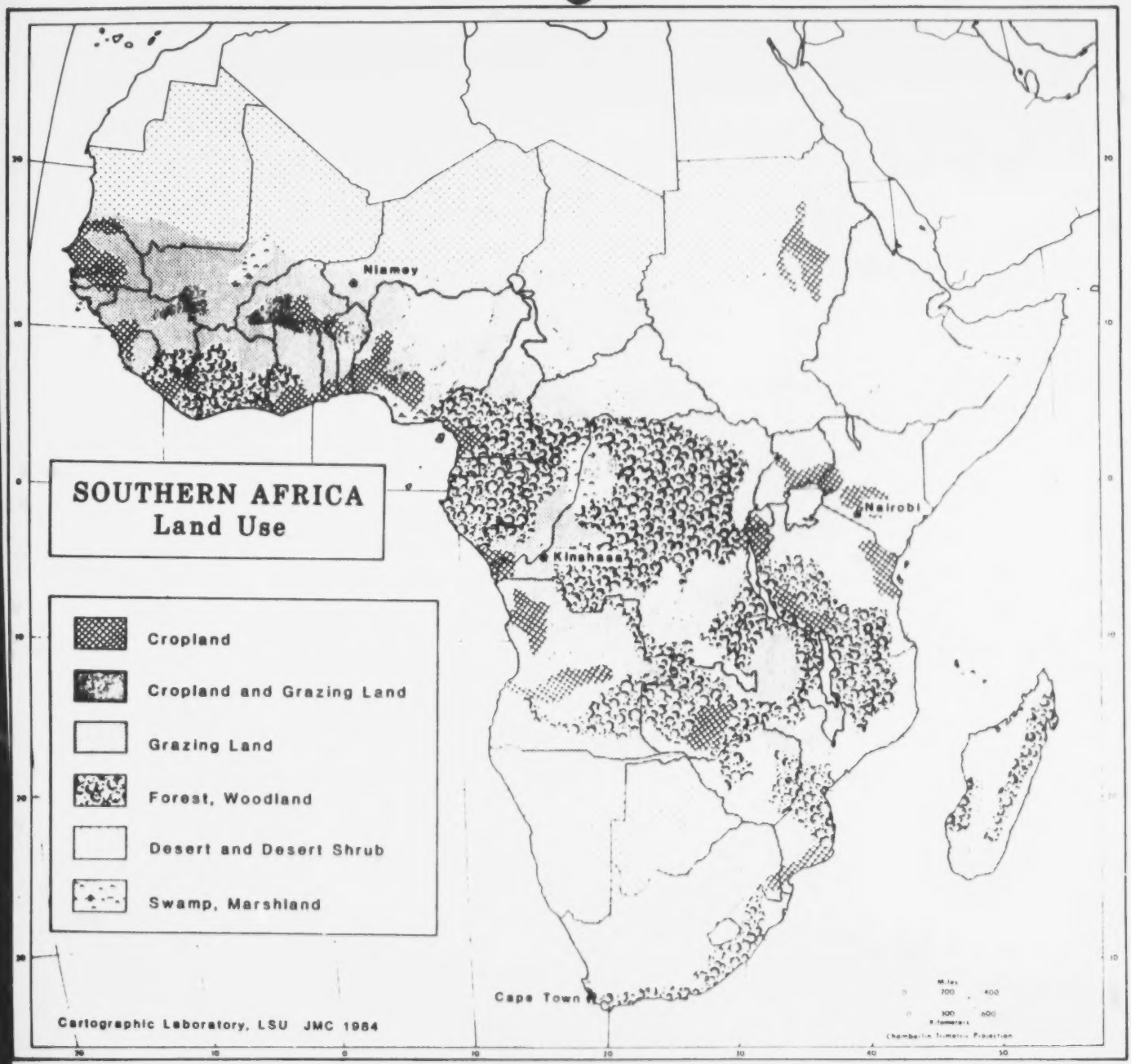
Physical Map of OCEANIA

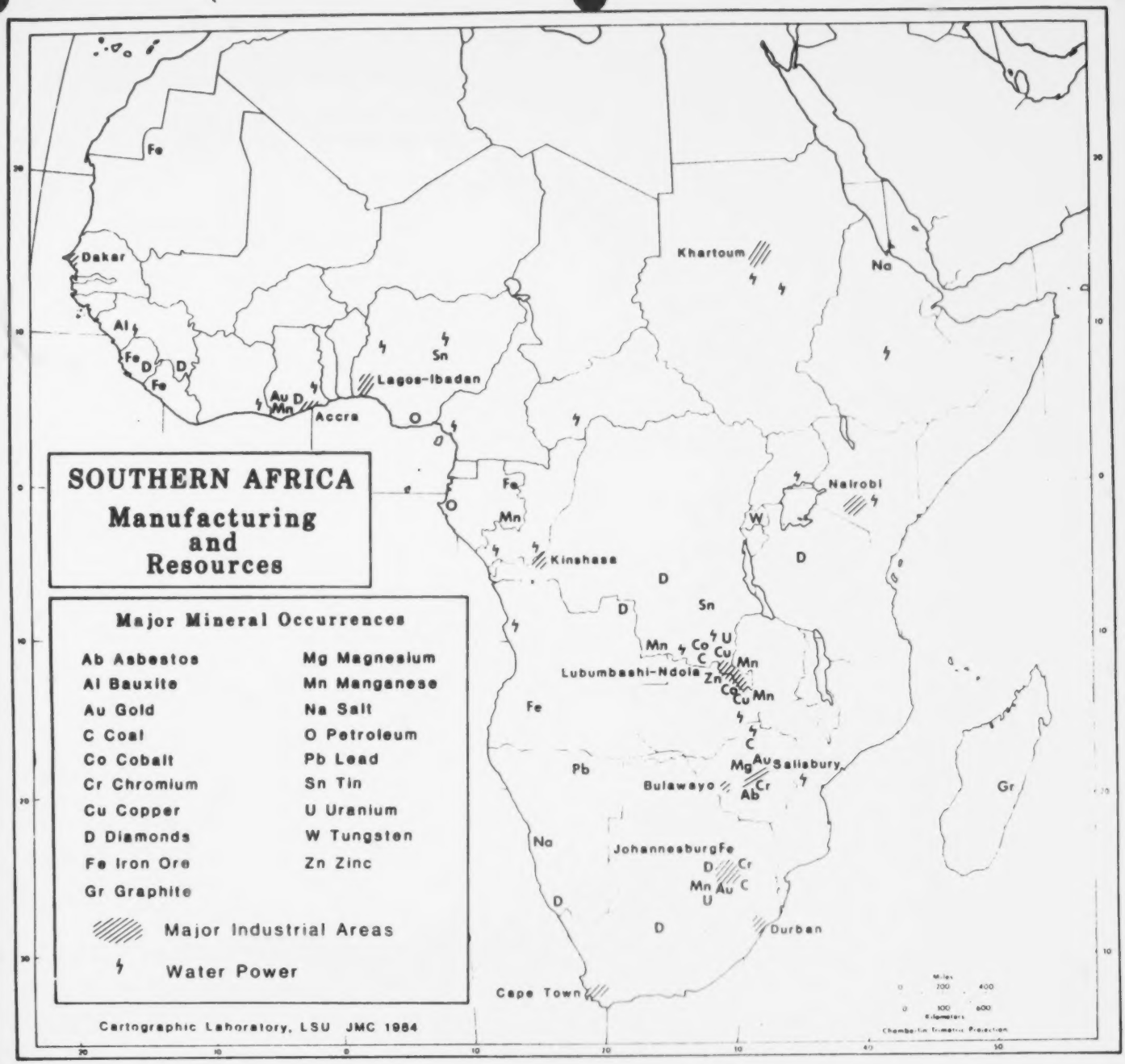

PAPUA-NEW GUINEA
NAURU
SOLOMON ISLANDS
Port Moresby
Honiara
CORAL
SEA
FIJI
VANUATU
Port-Vila
Suva
Northern
Territory
Queensland
AUSTRALIA
Western Australia
South Australia
New South Wales
Canberra
Victoria
Political Map of
OCEANIA
TASMAN
SEA
NEW ZEALAND
Wellington
Tasmania
Pacific Islands
MICRONESIA
POLYNESIA
MELANESIA
OCEAN
Kilometers
Miles
Mercator Projection
Cartographic Laboratory LSU JMC 1984

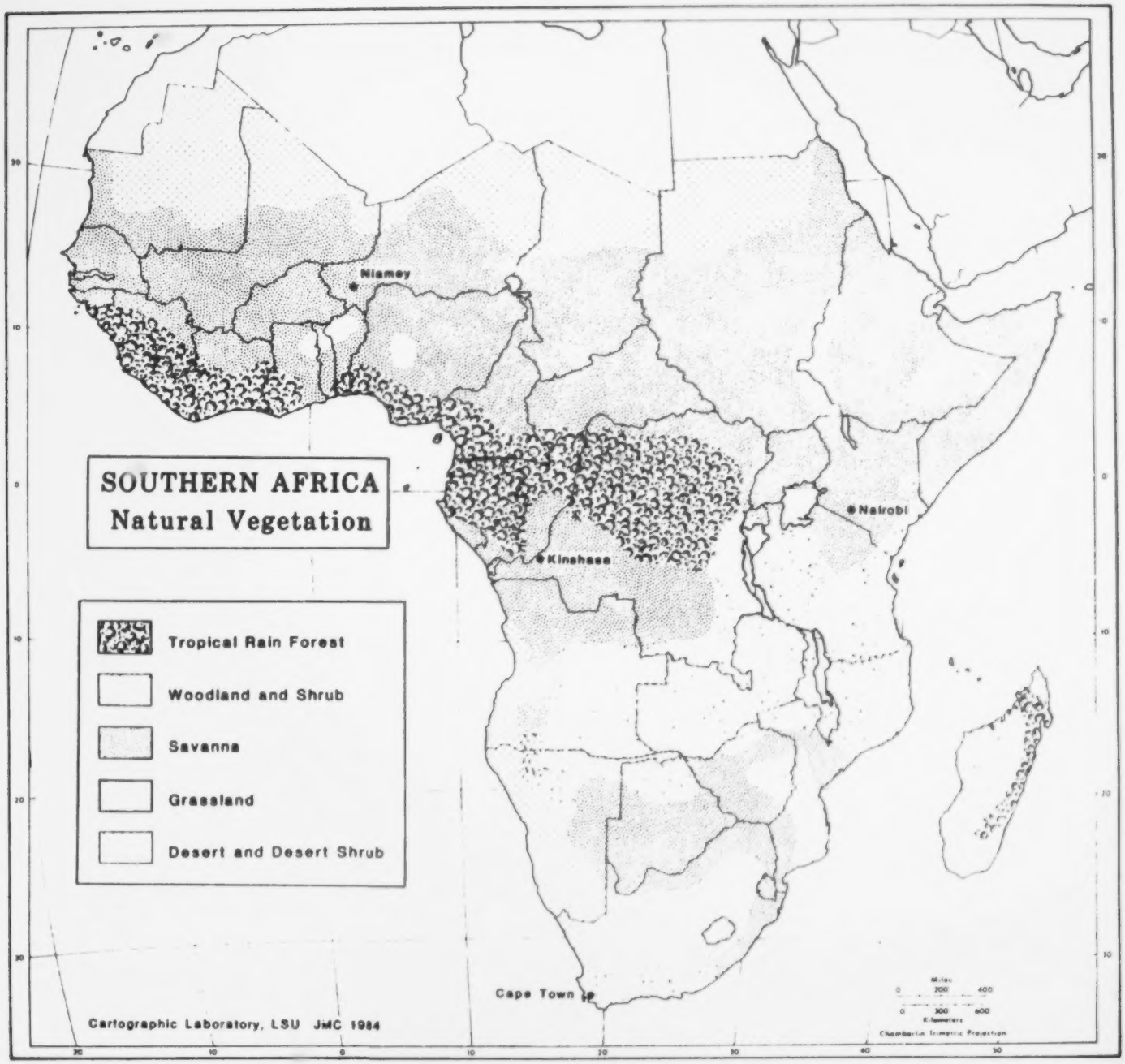

OCEANIA
Population Density
Persons per Square Mile
Under 2
2 - 25
25 - 60
60 - 125
Metropoliter Areas
1 - 2 Million
Over 2 Million
Cartographic Laboratory LSU JMC 1984

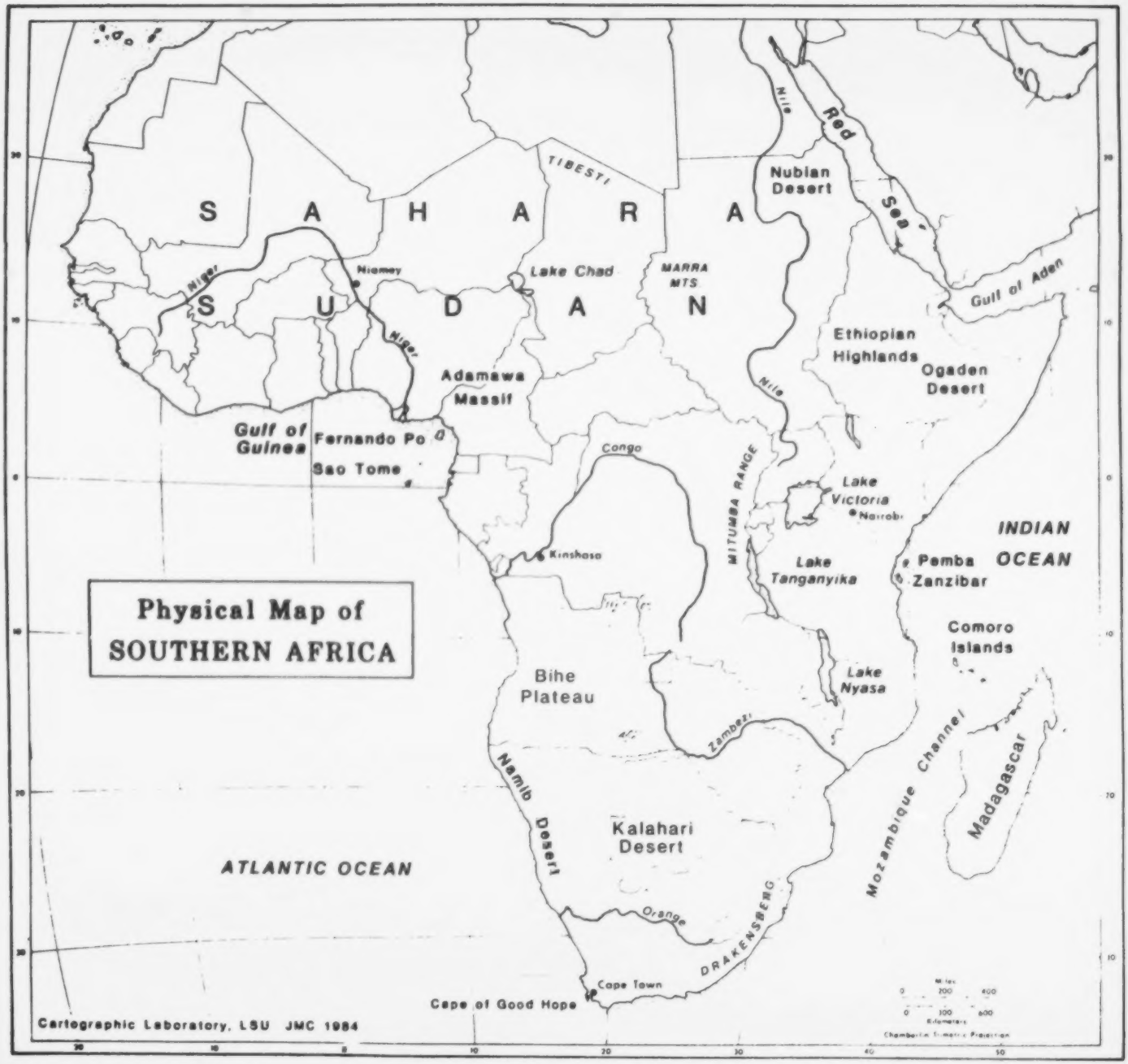
SOUTHERN AFRICA
Agriculture
Camels
Cattle
Cocoa
Coffee
Corn
Cotton
Dates, Coconuts, Palm Oil
Fishing
Fruit
Goats
Manioc
Nuts
Rice
Sheep
Sorghum, Millet
Sugarcane
Timber Products, Rubber
Tobacco
Wheat, Barley, Oats, Rye
Wine and Grapes
Cartographic Laboratory, LSU JMC 1965

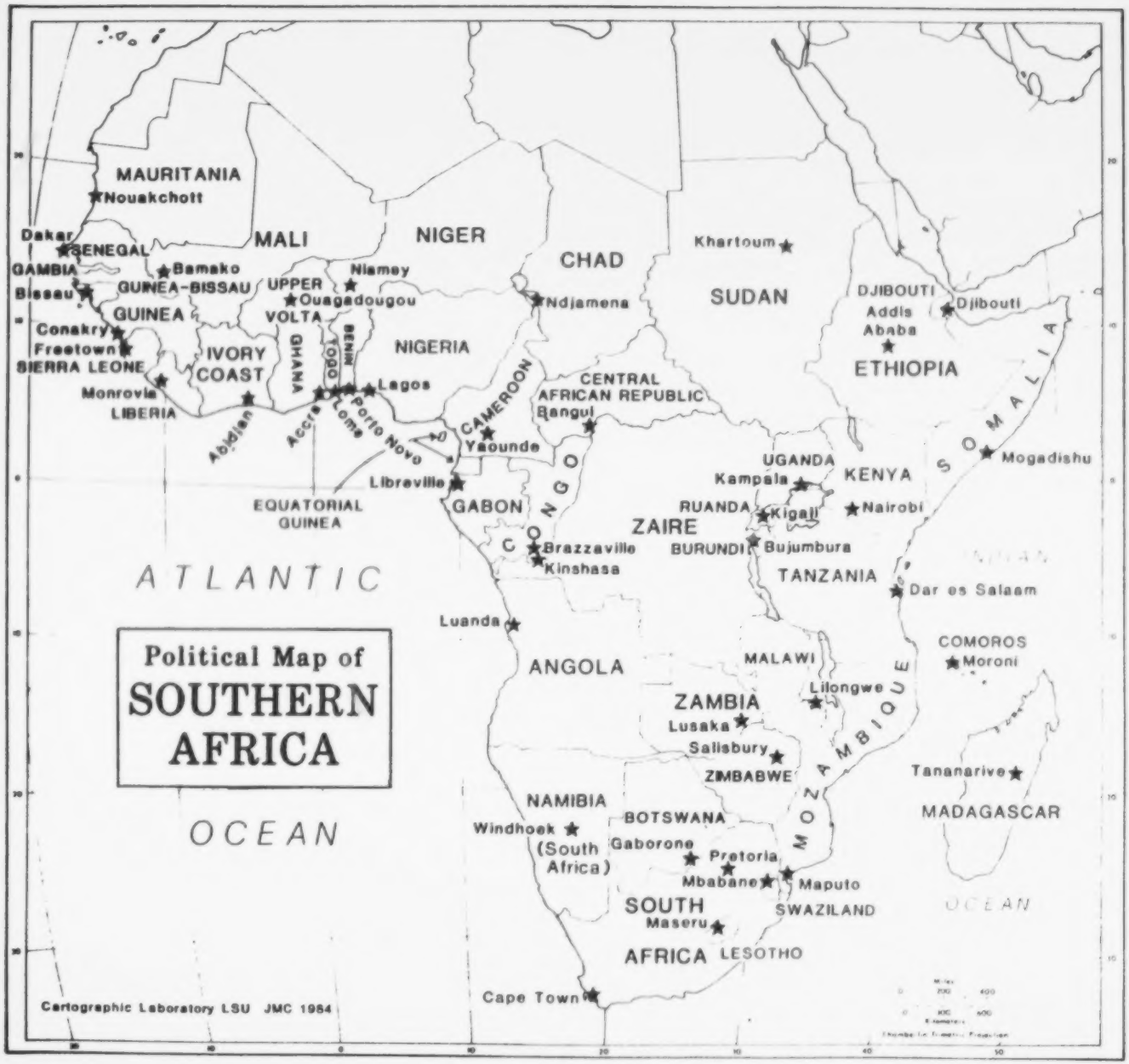

Climatic Regions of
SOUTHERN AFRICA
After Köppen
Tropical Climates
Tropical Rain Forest
Tropical Savanna
Humid Climates
Humid Subtropical
Temperate
Dry Climates
Mid Latitude Steppe
Tropical Steppe
Tropical Desert
Highlands
Various Local Climates
Niamey
Kinshasa
Nairobi
Cape Town
Cartographic Laboratory, LSU JMC 1984

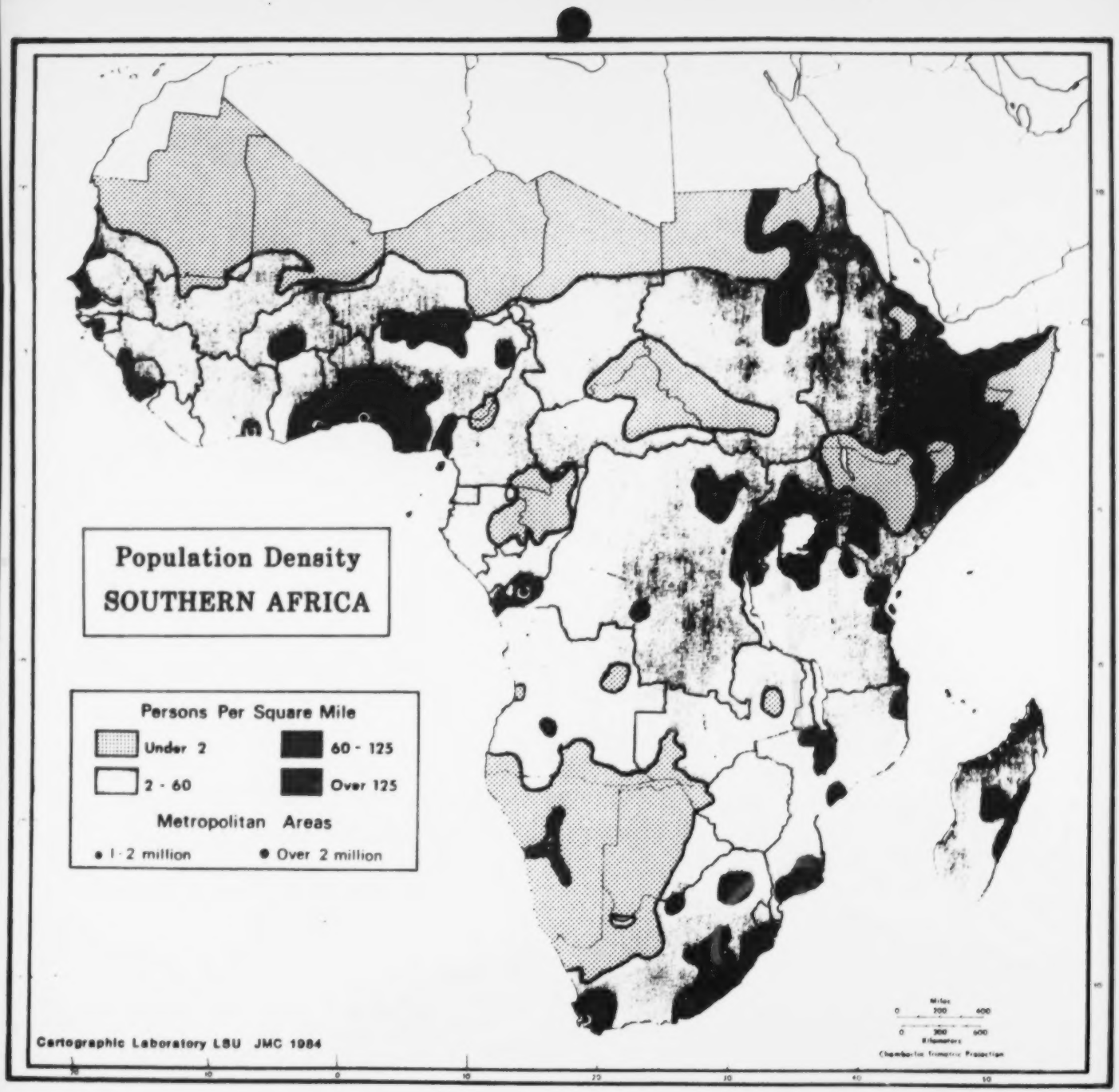

SOUTHERN AFRICA
Land Use
Cropland
Cropland and Grazing Land
Grazing Land
Forest, Woodland
Desert and Desert Shrub
Swamp, Marshland
Niamey
Kinshasa
Nairobi
Cape Town
Cartographic Laboratory, LSU JMC 1984

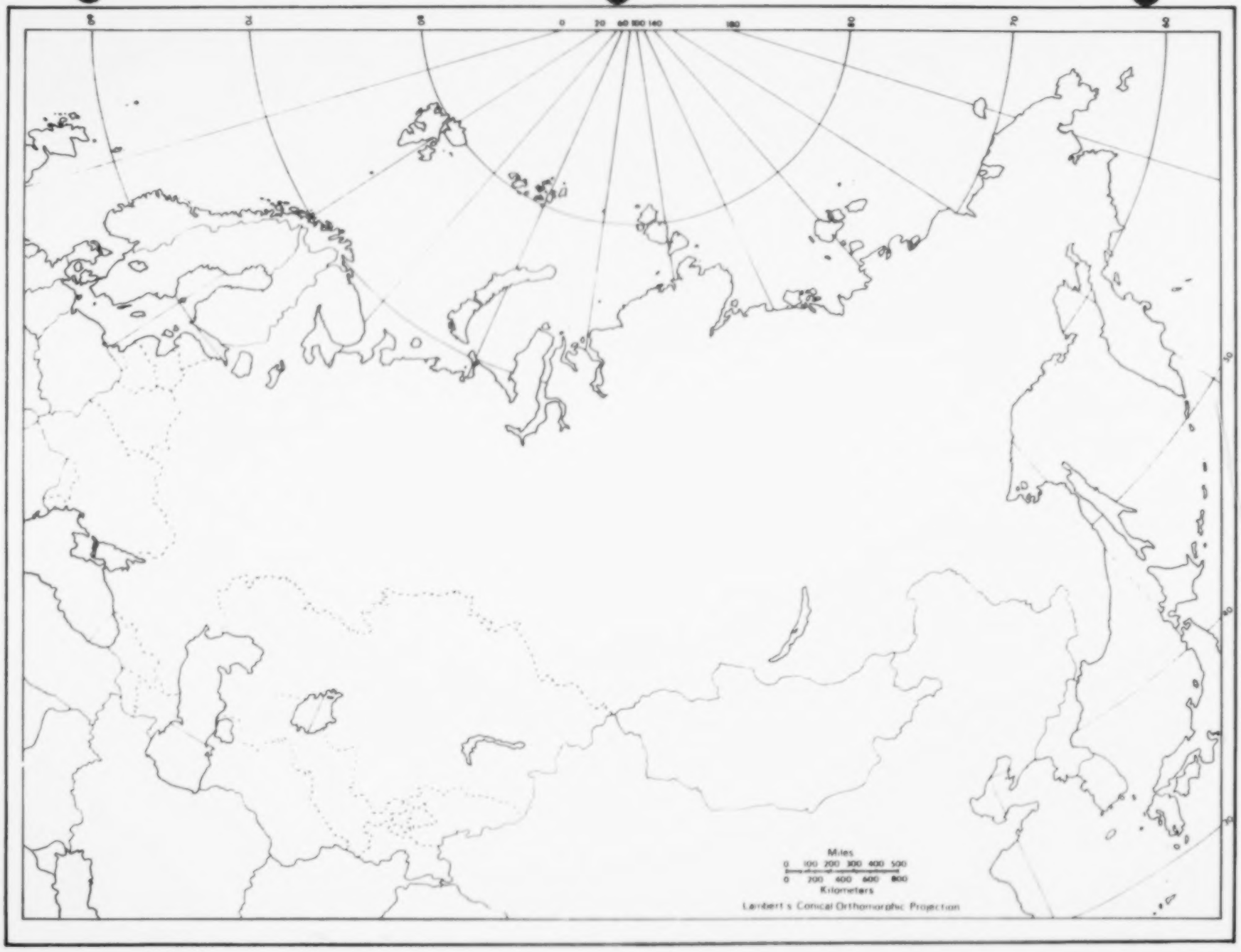

SOUTHERN AFRICA
Manufacturing
and
Resources
Major Mineral Occurrences
Ab Asbestos
Al Bauxite
Au Gold
C Coal
Co Cobalt
Cr Chromium
Cu Copper
D Diamonds
Fe Iron Ore
Gr Graphite
Mg Magnesium
Mn Manganese
Na Salt
O Petroleum
Pb Lead
Sn Tin
U Uranium
W Tungsten
Zn Zinc
Major Industrial Areas
Water Power
Dakar
Accra
Lagos-Ibadan
Khartoum
Nairobi
Kinshasa
Lubumbashi-Ndola
Bulawayo
Salisbury
Johannesburg
Durban
Cape Town
Cartographic Laboratory, LSU JMC 1984

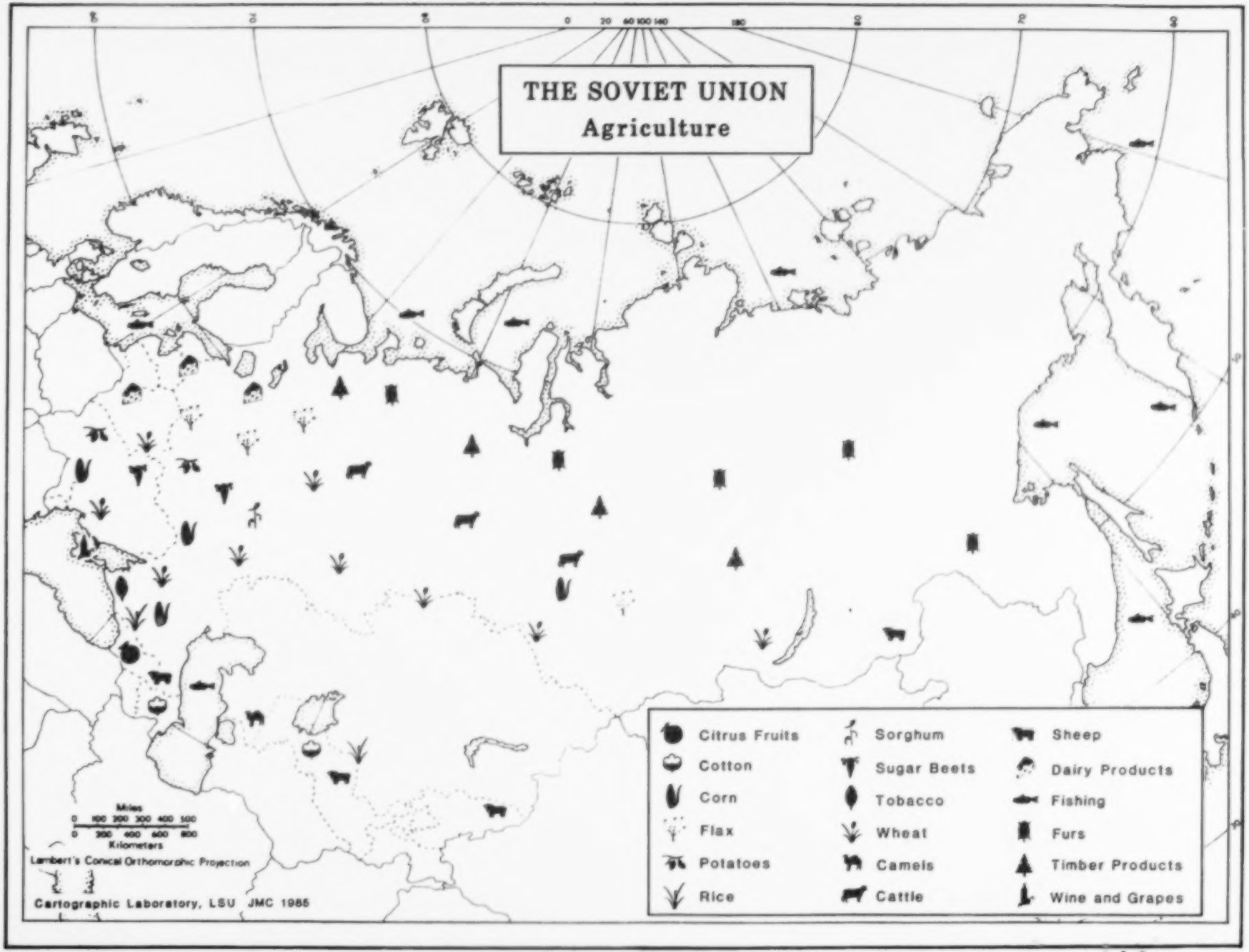

SOUTHERN AFRICA
Natural Vegetation
Tropical Rain Forest
Woodland and Shrub
Savanna
Grassland
Desert and Desert Shrub
Niamey
Kinshasa
Nairobi
Cape Town
Cartographic Laboratory, LSU JMC 1984

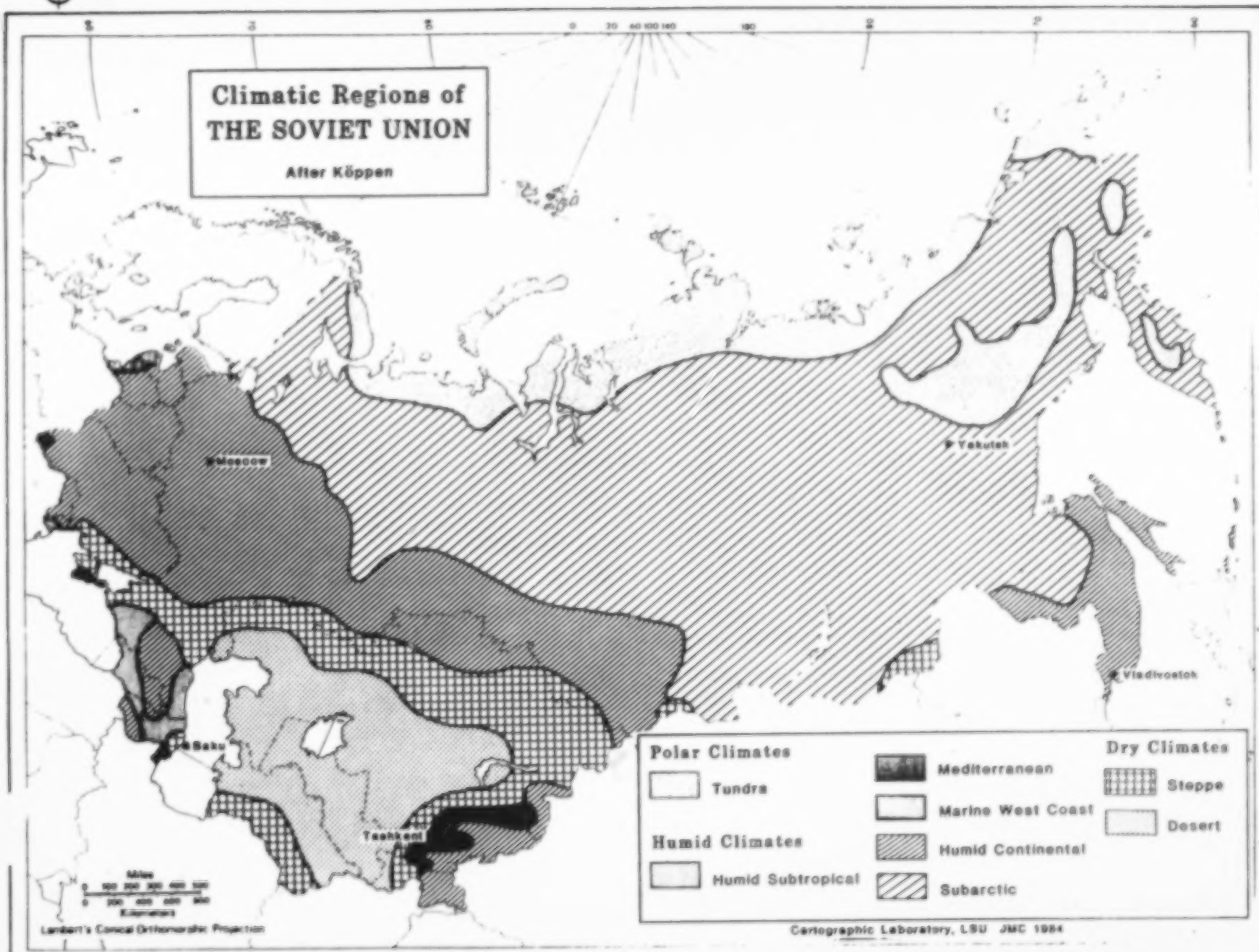

Physical Map of
SOUTHERN AFRICA
S A H A R A
S U D A N
TIBESTI
Nubian Desert
Red Sea
Nile
Niger
Niamey
Lake Chad
MARRA MTS.
Gulf of Aden
Ethiopian Highlands
Ogaden Desert
Adamawa Massif
Gulf of Guinea
Fernando Po
Sao Tome
Congo
MITUMBA RANGE
Lake Victoria
Nairobi
Kinshasa
Lake Tanganyika
Pemba
Zanzibar
INDIAN OCEAN
Comoro Islands
Bihe Plateau
Lake Nyasa
Zambezi
Namib Desert
Kalahari Desert
Mozambique Channel
Madagascar
ATLANTIC OCEAN
Orange
DRAKENSBERG
Cape Town
Cape of Good Hope
Cartographic Laboratory, LSU JMC 1984

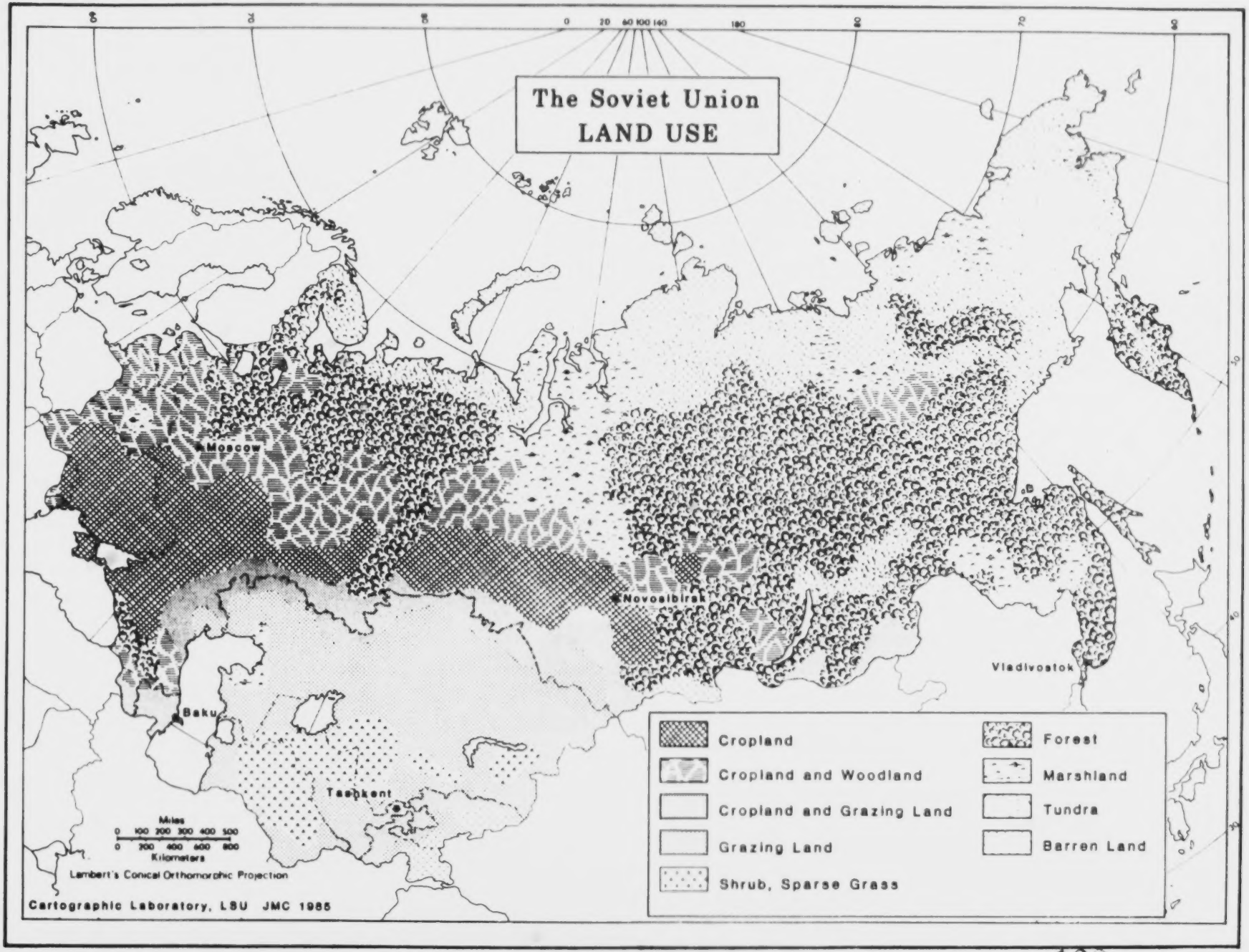

MAURITANIA
Nouakchott
Dakar
SENEGAL
GAMBIA
Bamako
Bissau
GUINEA-BISSAU
GUINEA
Conakry
Freetown
SIERRA LEONE
Monrovia
LIBERIA
MALI
NIGER
UPPER VOLTA
Ouagadougou
Niamey
IVORY COAST
GHANA
TOGO
BENIN
Abidjan
Accra
Lome
Porto Novo
Lagos
NIGERIA
CHAD
Ndjamena
CAMEROON
Yaounde
CENTRAL AFRICAN REPUBLIC
Bangui
Libreville
GABON
EQUATORIAL GUINEA
CONGO
Brazzaville
Kinshasa
ZAIRE
Khartoum
SUDAN
DJIBOUTI
Djibouti
Addis Ababa
ETHIOPIA
SOMALIA
Mogadishu
UGANDA
Kampala
KENYA
Nairobi
RUANDA
Kigali
BURUNDI
Bujumbura
TANZANIA
Dar es Salaam
INDIAN OCEAN
ATLANTIC
OCEAN
Luanda
ANGOLA
Political Map of
SOUTHERN AFRICA
COMOROS
Moroni
MALAWI
Lilongwe
ZAMBIA
Lusaka
Salisbury
ZIMBABWE
MOZAMBIQUE
Tananarive
MADAGASCAR
NAMIBIA
Windhoek
(South Africa)
BOTSWANA
Gaborone
Pretoria
Mbabane
Maputo
SWAZILAND
SOUTH AFRICA
Maseru
LESOTHO
Cape Town
Cartographic Laboratory LSU JMC 1984

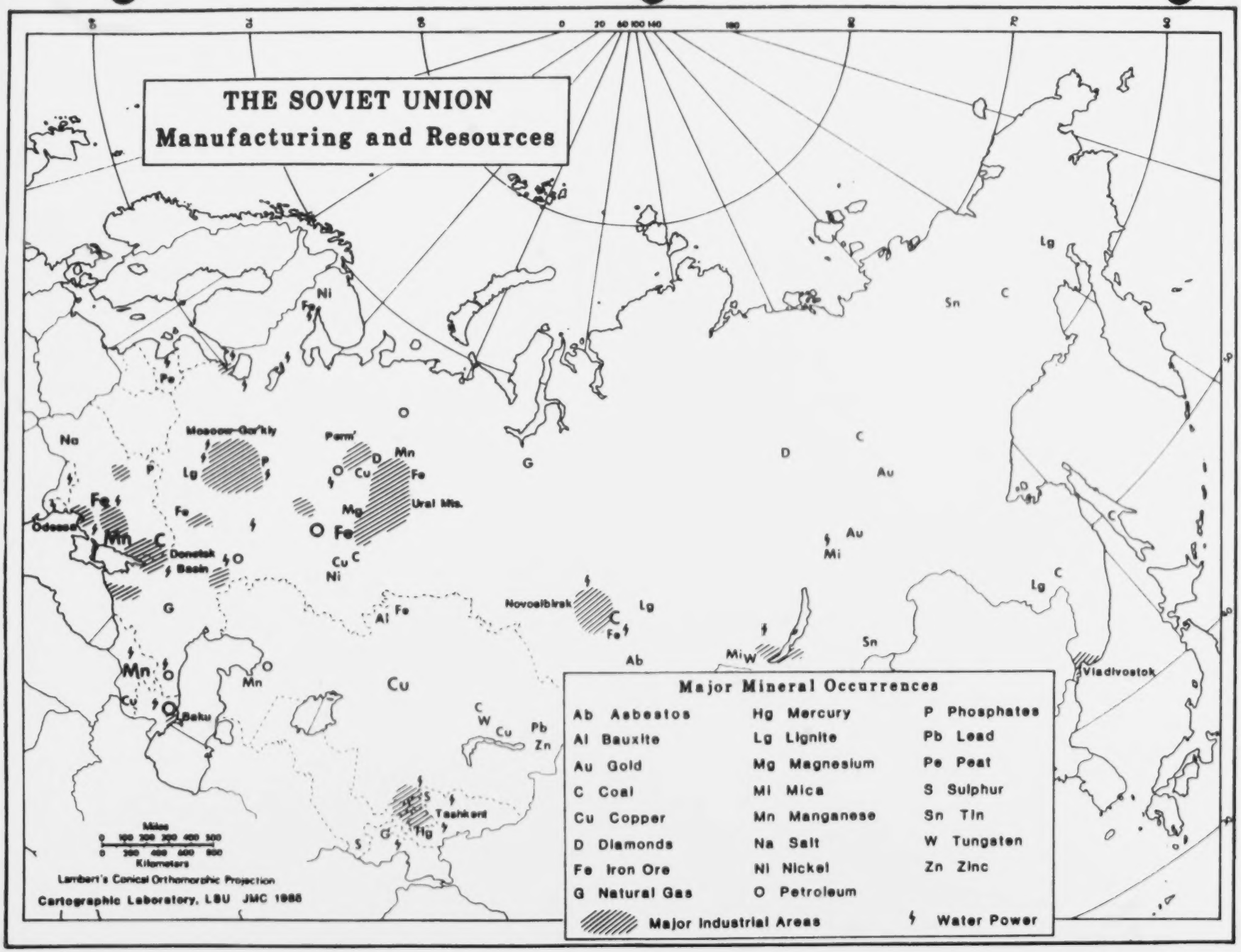

Population Density
SOUTHERN AFRICA
Persons Per Square Mile
Under 2
60 - 125
2 - 60
Over 125
Metropolitan Areas
1 - 2 million
Over 2 million
Cartographic Laboratory LSU JMC 1984

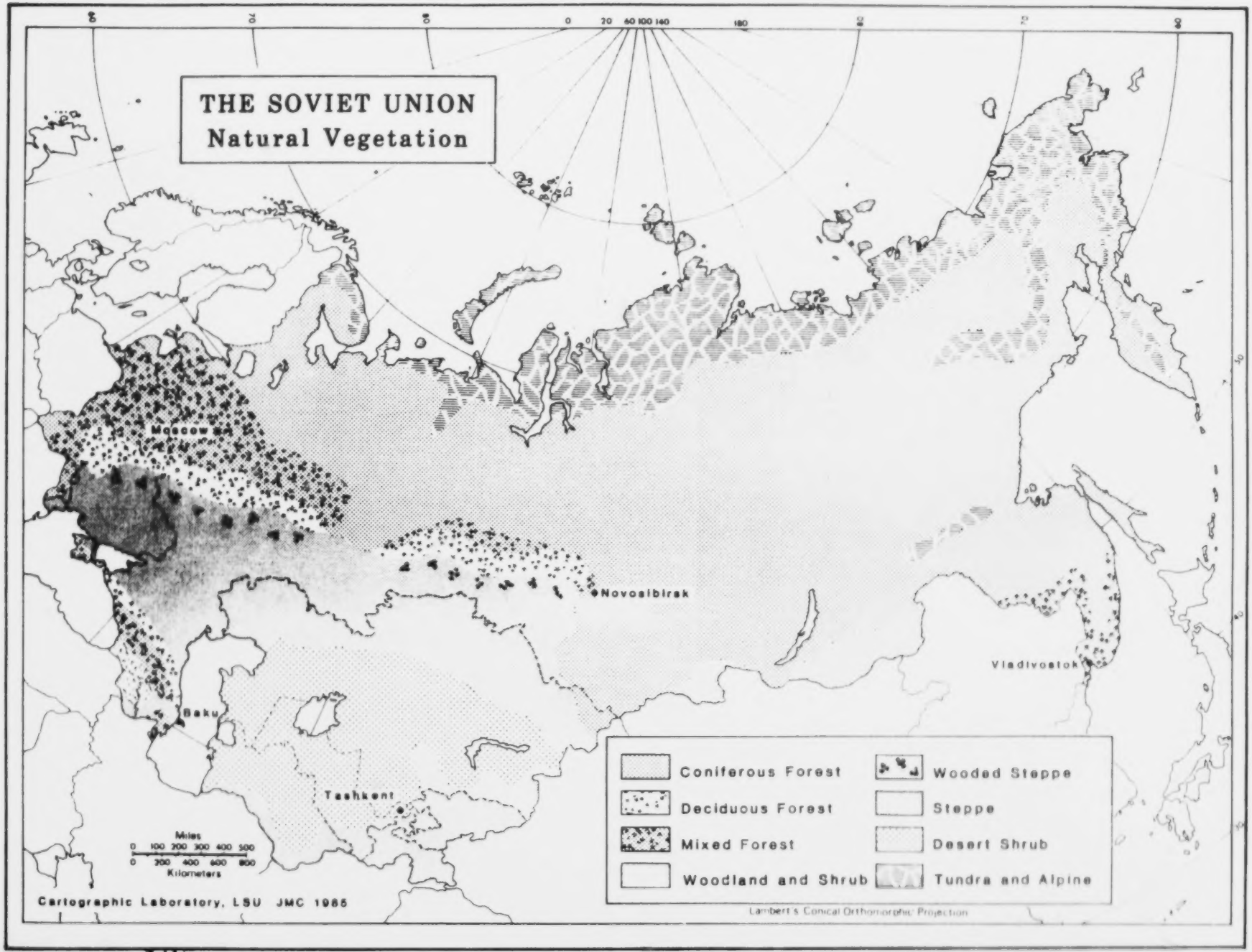

Miles
0 100 200 300 400 500
0 200 400 600 800
Kilometers
Lambert s Conical Orthomorphic Projection

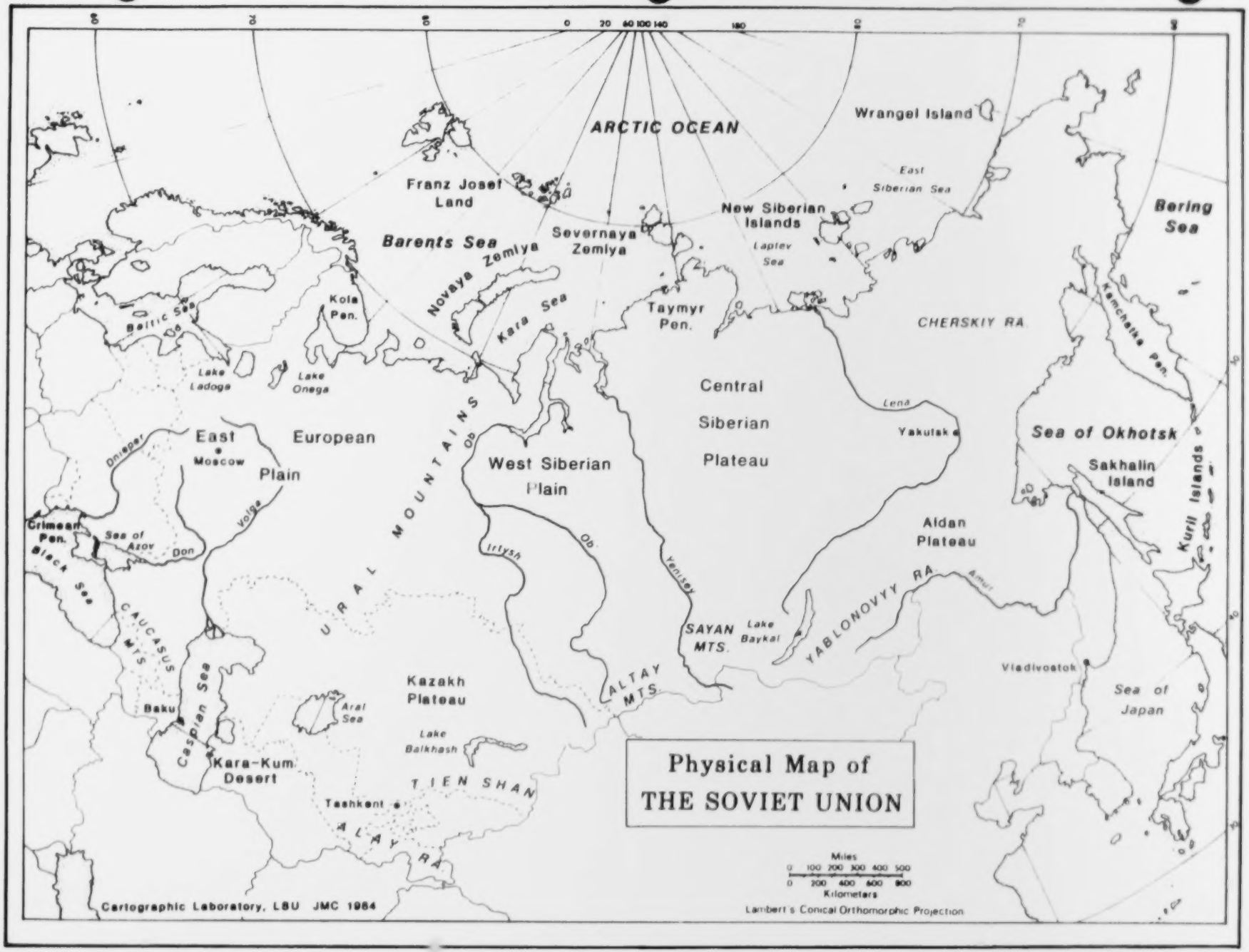

THE SOVIET UNION
Agriculture
Citrus Fruits
Cotton
Corn
Flax
Potatoes
Rice
Sorghum
Sugar Beets
Tobacco
Wheat
Camels
Cattle
Sheep
Dairy Products
Fishing
Furs
Timber Products
Wine and Grapes
Miles
Kilometers
Lambert's Conical Orthomorphic Projection
Cartographic Laboratory, LSU JMC 1985


Climatic Regions of
THE SOVIET UNION
After Köppen
Moscow
Yakutsk
Vladivostok
Baku
Tashkent
Polar Climates
Tundra
Humid Climates
Humid Subtropical
Mediterranean
Marine West Coast
Humid Continental
Subarctic
Dry Climates
Steppe
Desert
Miles
Kilometers
Lambert's Conical Orthomorphic Projection
Cartographic Laboratory, LSU JMC 1984


The Soviet Union
LAND USE
Moscow
Novosibirsk
Vladivostok
Baku
Tashkent
Cropland
Cropland and Woodland
Cropland and Grazing Land
Grazing Land
Shrub, Sparse Grass
Forest
Marshland
Tundra
Barren Land
Miles
0 100 200 300 400 500
0 200 400 600 800
Kilometers
Lambert's Conical Orthomorphic Projection
Cartographic Laboratory, LSU JMC 1985


THE SOVIET UNION
Manufacturing and Resources
Moscow-Gor'kiy
Perm'
Ural Mts.
Donetsk Basin
Odessa
Baku
Tashkent
Novosibirsk
Vladivostok
Major Mineral Occurrences
Ab Asbestos
Al Bauxite
Au Gold
C Coal
Cu Copper
D Diamonds
Fe Iron Ore
G Natural Gas
Hg Mercury
Lg Lignite
Mg Magnesium
Mi Mica
Mn Manganese
Na Salt
Ni Nickel
O Petroleum
P Phosphates
Pb Lead
Pe Peat
S Sulphur
Sn Tin
W Tungsten
Zn Zinc
Major Industrial Areas
Water Power
Miles
Kilometers
Lambert's Conical Orthomorphic Projection
Cartographic Laboratory, LSU JMC 1988


THE SOVIET UNION
Natural Vegetation
Moscow
Novosibirsk
Vladivostok
Baku
Tashkent
Coniferous Forest
Deciduous Forest
Mixed Forest
Woodland and Shrub
Wooded Steppe
Steppe
Desert Shrub
Tundra and Alpine
Miles
Kilometers
Cartographic Laboratory, LSU JMC 1985
Lambert's Conical Orthomorphic Projection


ARCTIC OCEAN
Wrangel Island
East Siberian Sea
Franz Josef Land
Barents Sea
Severnaya Zemlya
New Siberian Islands
Laptev Sea
Bering Sea
Novaya Zemlya
Kara Sea
Taymyr Pen.
CHERSKIY RA
Kola Pen.
Baltic Sea
Lake Ladoga
Lake Onega
Kamchatka Pen.
Central Siberian Plateau
Lena
Yakutsk
Sea of Okhotsk
East European Plain
Moscow
Dnepr
URAL MOUNTAINS
OB
West Siberian Plain
Sakhalin Island
Kuril Islands
Crimean Pen.
Sea of Azov
Don
Volga
Black Sea
Irtysh
Aldan Plateau
Yenisey
CAUCASUS MTS
SAYAN MTS.
Lake Baykal
YABLONOVYY RA
Amur
Kazakh Plateau
ALTAY MTS
Vladivostok
Sea of Japan
Aral Sea
Caspian Sea
Baku
Lake Balkhash
Kara-Kum Desert
TIEN SHAN
Tashkent
ALAY RA
Physical Map of THE SOVIET UNION
Miles
Kilometers
Cartographic Laboratory, LSU JMC 1984
Lambert's Conical Orthomorphic Projection

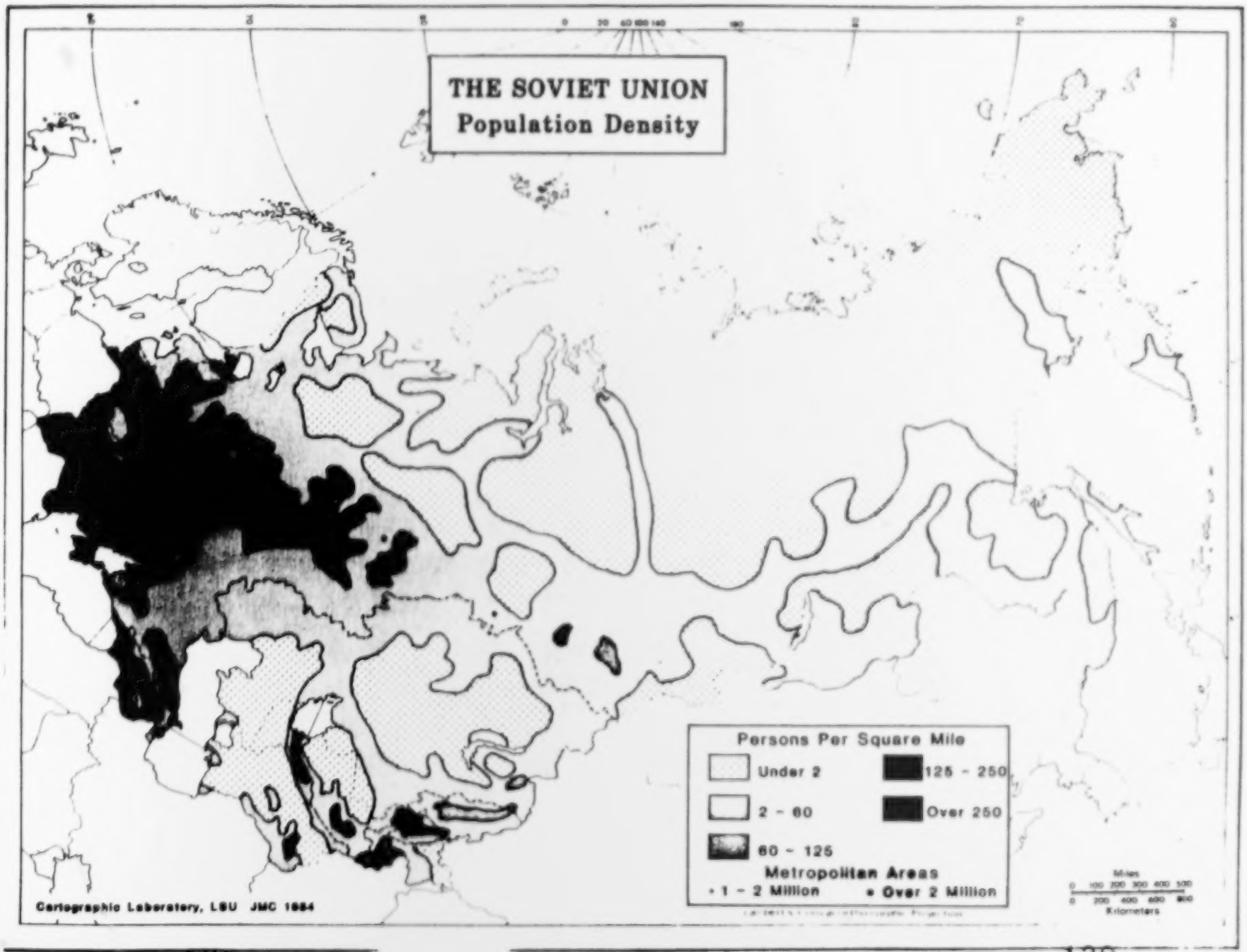
127

128

Political Map of
THE SOVIET UNION
BARENTS SEA
Lithuania
Estonia
Latvia
White Russia
Moldavia
Moscow
Ukraine
Russia
SOVIET UNION
Georgia
Armenia
Kazakh
Azerbaijan
Uzbek
Turkmen
Kirghiz
Tadzhik
Miles
0 100 200 300 400 500
0 200 400 600 800
Kilometers
Lambert's Conical Orthomorphic Projection
Cartographic Laboratory LSU JMC 1984

129

130


THE SOVIET UNION
Population Density
Persons Per Square Mile
Under 2
2 - 60
60 - 125
125 - 250
Over 250
Metropolitan Areas
• 1 - 2 Million
• Over 2 Million
Cartographic Laboratory, LSU JMC 1984

FOREIGN DIPLOMATIC REPRESENTATIVES AND FOREIGN CONSULAR
OFFICES IN THE UNITED STATES
AS OF SEPTEMBER 1986

Afghanistan--Office of the Embassy, 2341 Wyoming Avenue, Washington, D.C. 20008

Algeria--Office of the Embassy, 2118 Kalorama Road, Washington, D.C. 20008

Antigua and Barbuda--Office of the Embassy, 2000 S. Street, Suite 601, Washington, D.C. 20036

Argentina--Office of the Embassy, 1600 New Hampshire Avenue, Washington, D.C. 20009

Australia--Office of the Embassy, 1601 Massachusetts Avenue, Washington, D.C. 20036

Austria--Office of the Embassy, 2343 Massachusetts Avenue, Washington, D.C. 200008

Bahamas, The Commonwealth of the--Office of the Embassy, Suite 865, 600 New Hampshire Avenue, Washington, D.C. 20037

Bahrain, State of--3502 International Drive, Washington, D.C. 20008

Bangladesh--Office of the Embassy, 2201 Wisconsin Avenue, Washington, D.C. 20007

Barbados--Office of the Embassy,2144 Wyoming Avenue, Washington, D.C. 20008

Belgium--Office of the Embassy, 3330 Garfield Street, Washington, D.C. 20008

Belize--Office of the Embassy, 1571 I Street, Suite 695, Washington, D.C. 20005

Benin--Office of the Embassy, 2737 Cathedral Avenue, Washington, D.C. 20008

Bolivia--Office of the Embassy, 3014 Massachusetts Avenue, Washington, D.C. 20008

Botswana--Office of the Embassy, 4301 Connecticut Avenue, Suite 404, Washington, D.C. 20008

Brazil--Office of the Embassy, 3006 Massachusetts Avenue, Washington, D.C. 20008

Brunei--Office of the Embassy, Washington Circle Hotel, 1 Washington Circle, Washington, D.C. 20037

Bulgaria--Office of the Embassy, 1621 22nd Street, Washington, D.C. 20008

Burkina Faso--Office of the Embassy, 2340 Massachusetts Avenue, Washington, D.C. 20008

Burma--Office of the Embassy, 2300 S Street, Washington, D.C. 20008

Burundi--Office of the Embassy, 2233 Wisconsin Avenue, Washington, D.C. 20007

Cameroon--Office of the Embassy, 2349 Massachusetts Avenue, Washington, D.C. 20009

Canada--Office of the Embassy, 1746 Massachusetts Avenue, Washington, D.C. 20036

Cape Verde--Office of the Embassy, 3415 Massachusetts Avenue, Washington, D.C. 20007

Central African Republic--Office of the Embassy, 1618 22nd Street, Washington, D.C. 20008

Ceylon--Office of the Embassy, 2148 Wyoming Avenue, Washington, D.C. 20008

Chad--Office of the Embassy, 2002 R Street, Washington, D.C. 20009

Chile--Office of the Embassy, 1732 Massachusetts Avenue, Washington, D.C. 20036

China--Office of the Embassy of the People's Republic of China, 2300 Connecticut Avenue, Washington, D. C. 20008

Columbia--Office of the Embassy, 2118 Leroy Place, Washington, D.C. 20008

Congo,The People's Republic of the--Office of the Embassy, 4891 Colorado Avenue, Washington, D.C. 20011

Costa Rica--Office of the Embassy, 2112 S Street, Washington, D.C. 20008

Cyprus--Office of the Embassy, 2211 R Street, Washington, D.C. 20008

Czechoslovakia--Office of the Embassy, 3900 Linnean Avenue, Washington, D.C. 20008

Denmark--Office of the Embassy, 3900 Linnean Avenue, Washington, D.C. 20008

Dominica--Office of the Embassy, 2025 I Street, Suite 1125, Washington, D.C. 20006

Dominican Republic--Office of the Embassy, 1715 22d Street, Washington, D.C. 20008

Ecuador--Office of the Embassy, 2535 15th Street, Washington, D.C. 20009

Egypt, Arab Republic of--Office of the Embassy, 2310 Decatur Place, Washington, D.C. 20008

El Salvador--Office of the Embassy, 3208 California Street, Washington, D.C. 20008

Equatorial Guinea--Office of the Embassy, 801 Second Avenue, Suite 1403, New York, New York 10017

Estonia--Office of the Consulate General, 9 Rockefeller Plaza, New York, New York 10020

Ethiopia--Office of the Embassy, 2134 Kalorama Road, Washington, D.C. 20008

Fiji--Office of the Embassy, 6th Floor, 1140 19th Street, Washington, D.C. 20036

Finland--Office of the Embassy, 3216 New Mexico Avenue, Washington, D.C. 20016

France--Office of the Embassy, 4101 Reservoir Road, Washington, D.C. 20007

Gabon--Office of the Embassy, 2034 20th Street, Washington, D.C. 20009

Gambia, The--Office of the Embassy, 1785 Massachusetts Avenue, Washington, D.C. 20036

German Democratic Republic--Office of the Embassy, 1717 Massachusetts Avenue, Washington, D.C. 20036

Germany, Federal Republic of--Office of the Embassy, 4645 Reservoir Road, Washington, D.C. 20007

Ghana--Office of the Embassy, 2460 16th Street, Washington, D.C. 20009 10017

Great Britain--Office of the Embassy, 3100 Massachusetts Avenue, Washington, D.C. 20008

Greece--Office of the Embassy, 2221 Massachusetts Avenue, Washington, D.C. 20008

Grenada--Office of the Embassy, 1701 New Hampshire Avenue, NE., Washington, D.C. 20009

Guatemala--Office of the Embassy, 2220 R Street, Washington, D.C. 20008

Guinea--Office of the Embassy, 2112 Leroy Place, Washington, D.C. 20008

Guinea Bissau--Office of the Embassy, Care of the Permanent Mission of Guinea Bissau to the UN, 211 East 43d Street, Suite 604, New York, New York 10017

Guyana--Office of the Embassy, 2490 Tracy Place, Washington, D.C. 20008

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Haiti--Office of the Embassy, 2311 Massachusetts Avenue, Washington, D.C. 20008

Holy See Apostolic Nunciature--Office of the Embassy, 3339 Massachusetts Avenue, Washington, D.C. 20008

Honduras--Office of the Embassy, 4301 Connecticut Avenue, Suite 100, Washington, D.C. 20008

Hungary--Office of the Embassy, 3910 Shoemaker Street, Washington, D.C. 20008

Iceland--Office of the Embassy, 2022 Connecticut Avenue, Washington, D.C. 20008

India--Office of the Embassy, 2107 Massachusetts Avenue, Washington, D.C. 20008

Indonesia-- Office of the Embassy, 2020 Massachusetts Avenue, Washington, D.C. 20036

Iraq--Office of the Embassy, 1801 P Street, Washington, D.C. 20036

Ireland--Office of the Embassy, 2334 Massachusetts Avenue, Washington, D.C. 20008

Israel--Office of the Embassy, 3514 International Drive, Washington, D.C. 20008

Italy--Office of the Embassy, 1601 Fuller Street, Washinton, D.C. 20009

Ivory Coast--Office of the Embassy, 2424 Massachusetts Avenue, Washington, D.C. 20008

Jamaica--Office of the Embassy, Suite 355, 1850 K Street, Washington, D.C. 20006

Japan--Office of the Embassy, 2520 Massachusetts Avenue, Washington, D.C. 20008

Jordan--Office of the Embassy, 3504 International Drive, Washington, D.C. 20008

Kenya--Office of the Embassy, 2249 R Street, Washington, D.C. 20009

Kiribati--Consular Office, Honolulu, Hawaii

Korea--Office of the Embassy, 2320 Massachusetts Avenue, Washington, D.C. 20008

Kuwait--Office of the Embassy, 2940 Tilden Street, Washington, D.C. 20008

Laos--Office of the Embassy, 2222 S Street, Washington, D.C. 20008

Latvia--Office of the Embassy, 4325 17th Street, Washington, D.C. 20011

Lebanon--Office of the Embassy, 2560 28th Street, Washington, D.C. 20008

Lesotho--Office of the Embassy, 1601 Connecticut Avenue, Suite 309, Washington, D.C. 20009

Liberia--Office of the Embassy, 5201 16th Street, Washington, D.C. 20011

Lithuania--Office of the Legation, 2622 16th Street, Washington, D.C. 20009

Luxembourg--Office of the Embassy, 2200 Massachusetts Avenue, Washington, D.C. 20008

Madagascar, Democratic Republic of--Office of the Embassy, 2374 Massachusetts Avenue, Washington, D.C. 20008

Malawi--Office of the Embassy, 1400 20th Street, NW., Washington, D.C. 20036

Malaysia--Office of the Embassy, 2401 Massachusetts Avenue, Washington, D.C. 20008

Mali--Office of the Embassy, 2130 R Street, Washington, D.C. 20008

Malta--Office of the Embassy, 2017 Connecticut Avenue, Washington, D.C. 20008

Mauritania--Office of the Embassy, 2129 Leroy Place, Washington, D.C. 20008

Mauritius--Office of the Embassy, Suite 134, 4301 Connecticut Avenue, Washington, D.C. 20008

Mexico--Office of the Embassy, 2829 16th Street, Washington, D.C. 20009

Monaco--Principality of Monaco Information Center, 630 Fifth Ave., New York, New York 10020

Morocco--Office of the Embassy, 1601 21st Street, Washington, D.C. 20009

Mozambique--Office of the Embassy, 1990 M Street, Suite 570, Washington, D.C. 20037

Nepal--Office of the Embassy, 2131 Leroy Place, Washington, D.C. 20008

Netherlands--Office of the Embassy, 4200 Leroy Place, Washington, D.C. 20008

New Zealand--Office of the Embassy, 37 Observatory Circle, Washington, D.C. 20008

Nicaragua--Office of the Embassy, 1627 New Hampshire Avenue, Washington, D.C. 20009

Niger--Office of the Embassy, 2204 R Street, Washington, D.C. 20008

Nigeria--Office of the Embassy, 2201 M Street, Washington, D.C. 20037

Norway--Office of the Embassy, 2720 34th Street, Washington, D.C. 20008

Oman-Office of the Embassy, 2342 Massachusetts Avenue, Washington, D.C. 20008

Pakistan--Office of the Embassy, 2315 Massachusetts Avenue, Washington, D.C. 20008

Panama--Office of the Embassy, 2862 McGill Terrace, Washington, D.C. 20008

Papua New Guinea--Office of the Embassy, 1140 19th Street, Suite 503, Washington, D.C. 20009

Paraguay--Office of the Embassy, 2400 Massachusetts Avenue, Washington, D.C. 20008

Peru--Office of the Embassy, 1700 Massachusetts Avenue, Washington, D.C. 20036

Philippines--Office of the Embassy, 1617 Massachusetts Avenue, Washington, D.C. 20036

Poland--Office of the Embassy, 2640 16th Street, Washington, D.C. 20009

Portugal--Office of the Embassy, 2125 Kalorama Road, Washington, D.C. 20008

Qatar--Office of the Embassy, Suite 1180, 600 New Hampshire Avenue, Washington, D.C. 20037

Romania--Office of the Embassy, 1607 23rd Street, Washington, D.C. 20008

Rwanda--Office of the Embassy, 1714 New Hampshire Avenue, Washington, D.C. 20009

Saint Christopher and Nevis--Office of the Embassy, 1730 Rhode Island Avenue, Suite 501, Washington, D.C. 20036

Saint Lucia--Office of the Embassy, 2100 M Street, Suite 309, Washington, D.C. 20037

Saudi Arabia--Office of the Embassy, 601 New Hampshire Avenue, Washington, D.C. 20037

Senegal--Office of the Embassy, 2112 Wyoming Avenue, Washington, D.C. 20008

Seychelles--Office of the Embassy, 820 Second Avenue, Suite 203, New York, New York 10017

Sierra Leone--Office of the Embassy, 1701 19th Street, Washington, D.C. 20009

Singapore--Office of the Embassy, 1824 R Street, Washington, D.C. 20009

Somali--Office of the Embassy, Suite 710, 600 New Hampshire Avenue, Washington, D.C. 20037

South Africa--Office of the Embassy, 3051 Massachusetts Avenue, Washington, D.C. 20008

Spain--Office of the Embassy, 2700 15th Street, Washington, D.C. 20009

Sri-Lanka--Office of the Embassy, 2148 Wyoming Avenue, Washington, D.C. 20008

Sudan--Office of the Embassy, 2210 Massachusetts Avenue, Washington, D.C. 20008

Suriname--Office of the Embassy, Suite 711, 2500 Virginia Avenue, Washington, D.C. 20037

Swaziland--Office of the Embassy, 4301 Connecticut Avenue, Suite 441, Washington, D.C. 20008

Sweden--Office of the Embassy, 600 New Hampshire Avenue, Suite 1200, Washington, D.C. 20037

Switzerland--Office of the Embassy, 2900 Cathedral Avenue, Washington, D.C. 20008

Syria--Office of the Embassy, 2215 Wyoming Avenue, Washington, D.C. 20008

Tanzania--Office of the Embassy, 2139 R Street, Washington, D.C. 20008

Thailand--Office of the Embassy, 2300 Kalorama Road, Washington, D.C. 20008

Togo--Office of the Embassy, 2208 Massachusetts Avenue, Washington, D.C. 20008

Trinidad and Tobago--Office of the Embassy, 1708 Massachussetts Avenue, Washington, D.C. 200036

Tunisia--Office of the Embassy, 2408 Massachusetts Avenue, Washington, D.C. 20008

Turkey--Office of the Embassy, 1606 23d Street, Washington, D.C. 20008

Uganda--Office of the Embassy, 5909 16th Street, Washington, D.C. 20011

Union of Soviet Socialist Republics--Office of the Embassy, 1125 16th Street, Washington, D.C. 20036

United Arab Emirates--Office of the Embassy, Suite 740, 600 New Hampshire Avenue, Washington, D.C. 20037

Uruguay--Office of the Embassy, 1918 F Street, Washington, D.C. 20006

Venezuela--Office of the Embassy, 2445 Massachusetts Avenue, Washington, D.C. 20008

Western Samoa--Office of the Embassy, 820 Second Avenue, New York, New York, 10017

Yemen--Office of the Embassy, Suite 860, 600 New Hampshire Avenue, Washington, D.C. 20036

Yugoslavia--Office of the Embassy, 2410 California Street, Washington, D.C. 20008

Zaire--Office of the Embassy, 1800 New Hampshire Avenue, Washington, D.C. 20009

Zambia--Office of the Embassy, 2419 Massachusetts Avenue, Washington, D.C. 20008

Zimbabwe--Office of the Embassy, 2852 McGill Terrace, Washington, D.C. 20008